

Category Leadership

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We needed to become more **CUSTOMER CENTRIC**

2011



2013



Rebuilding retailer relationships through **trust** + **content**



Beer is....

BIG

#1 Category

CSD

#2 Category

BEER

#3 Category

CIGS

EFFICIENT



Of Total Alcohol

1/2

Sales

1/3

Space

1/8

Inventory

Best performing retailers were growing the Category in Balance

Strategy	Observations	Winning percentage	Winning trend vs. ROM	Losing Percentage	Losing trend vs. ROM
Category	327	47%	+7.1%	53%	-4.9%
Craft Premium	43	21%	+4.9%	79%	-4.3%
Premium Craft	53	70%	+5.3%	30%	-0.9%
Balanced approach	107	93%	+8.4%	7%	-2.6%
All other strategy	124	7%	+2.6%	93%	-5.8%

Balanced Retailers produce better Craft and Premium trends



Post-BPA Deployment Beer Category Revenue

ALL TIME
HIGH



BPA recommendations helped us revert Premium feature trends



Retailer Perception that Beer is a net drag on the P&L

GOOD

Traffic
Driver



BAD

Lower
Margins

15.6%

BEER VS.

25.0%

TOTAL STORE

MISSING

Recommendations



Identifying Retailer Goals and Metrics

Planogram Compliance

OOS Reduction Basket

Clean Store Gross Margin %

Inventory Reduction Operating Profit

Revenue Growth

Market Share

Conversion

Sales per Foot

Rate of Sale

Key Metrics to Drive Cross-Category Comparison

Total Store Revenue

Contribution of total retail dollars

Space Allocation

Space allocation share

Gross margin dollars per foot

Inventory

Gross Margin Return on Invested Inventory (GMROII)

Days of inventory

Operating Costs

Logistic savings from DSD

Merchandising savings from DSD



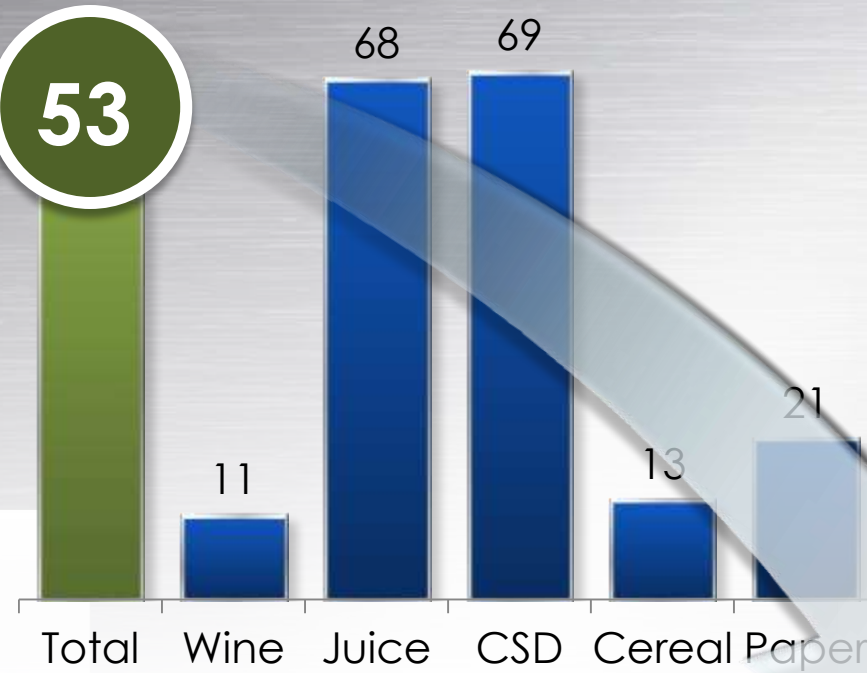
Beer over-delivers vs. Space Allocation



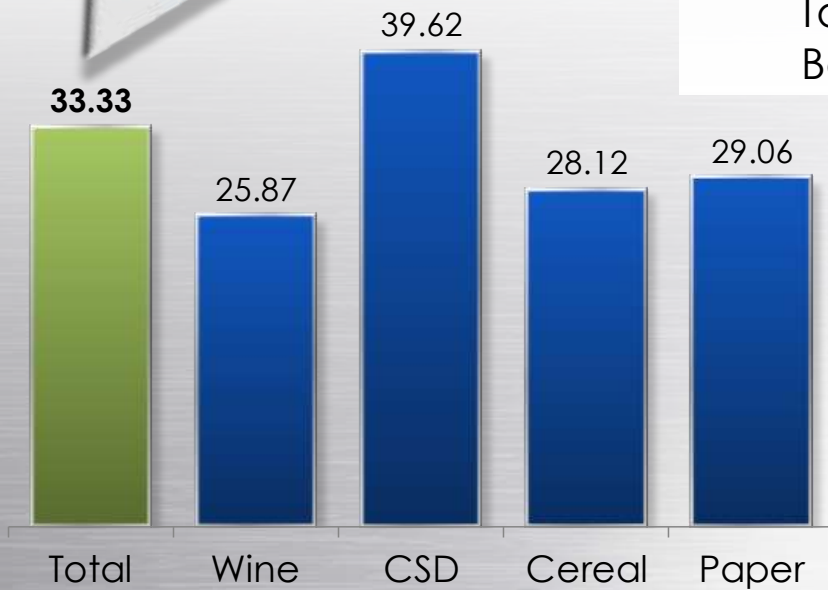
Beer accounts for
3% of Dollars in 2% of Space

Beer is
efficient!

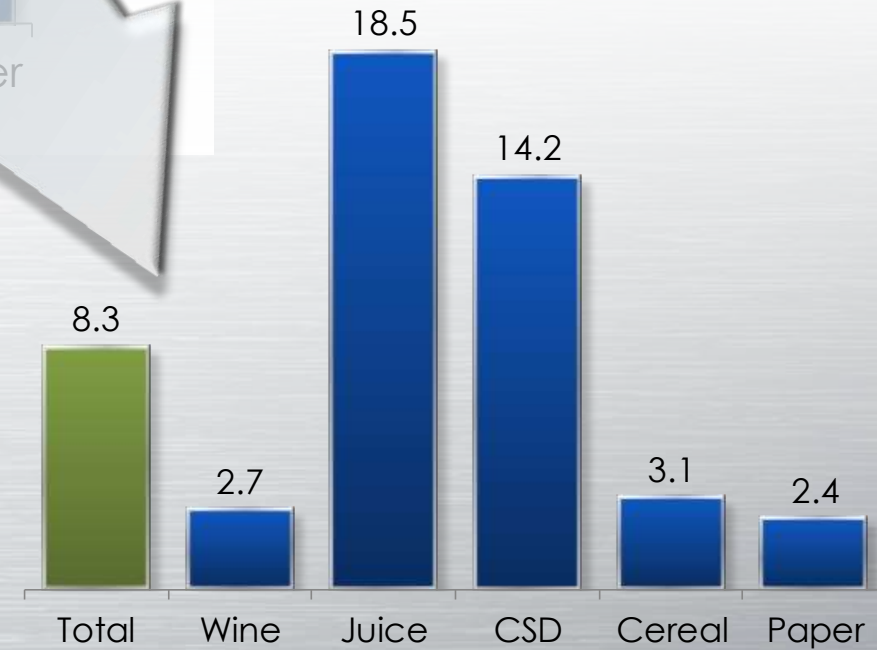
53



TURN







GM \$/FT



GMROI

SOURCE: 30 store visits; IRI; Kantar; team analysis

Beer is profitable from a fully-loaded grocery perspective

	Total Format – P&L	Beer – P&L
Net Sales	100.0%	100.0%
COGS	75.0%	84.4%
Gross Margin	25.0%	15.6% 
Labor	11.8%	6.0% 
Occupancy	2.0%	2.2%
Distribution	6.8%	3.0% 
Other	1.5%	1.2%
Operating Profit	3.0%	3.3% 

Beer has **10%** Better Operating Margin than Average

YBPA, the most comprehensive deep-dive into beer retailer economics ever

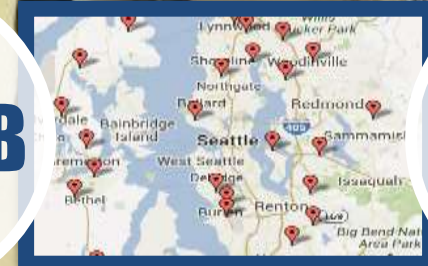
- New retailer segmentation
 - Channel
 - New retailer segmentation
 - Population density
 - Beer Space
- Quartile Retailers by annual store revenues
- Clustered retailers by quartiles
- Compressed clusters to identify the

“REVENUE LEADER”

YBPA = Your Balanced Portfolio Approach



Leveraging
26.1GB
of data



POC Level
data for
40k
accounts



Retailer Segmentation Process

BY CHANNEL

BY ROUTE TO MARKET

BY POPULATION DENSITY

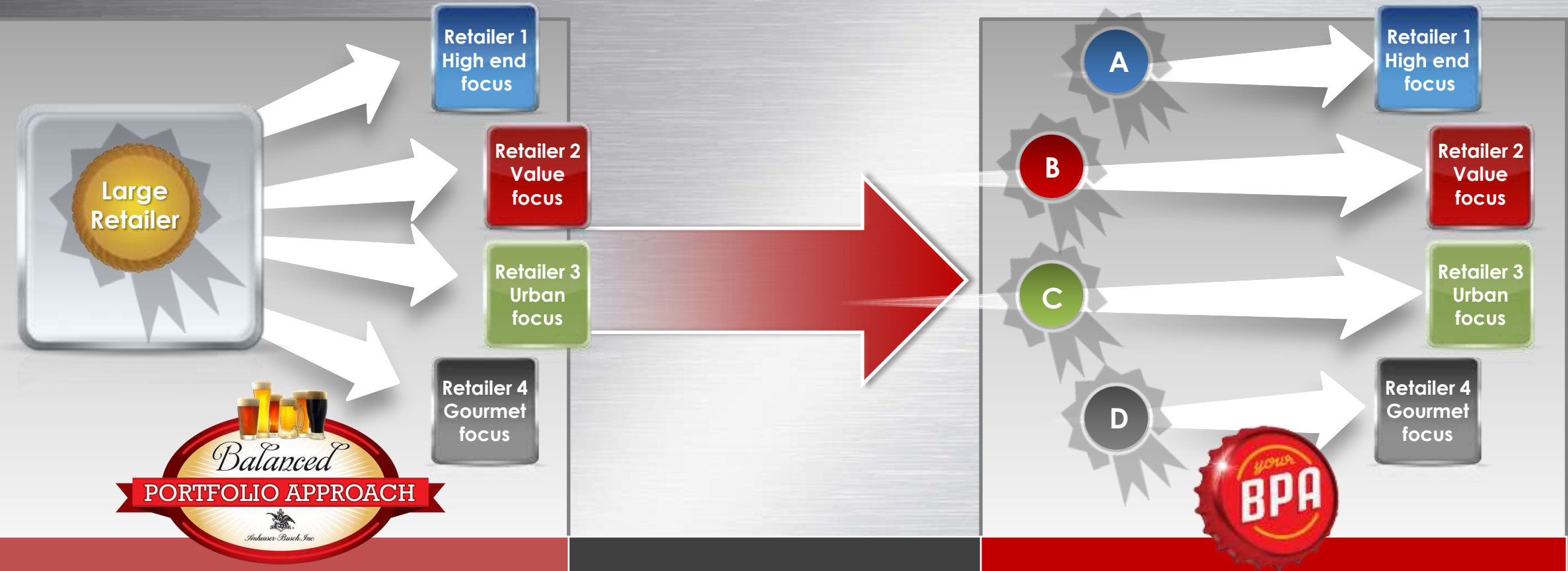


	S SAVVY MARKET	A ASSOCIATE MARKET	V VALUE MARKET	E EXPERIENCE MARKET
Out-of-Store Advertising	Loyalty, Coupons, Double Coupons			
In-Store Advertising				
Service Stations				
Assortment / Pricing				
Rewards				

80% Correlation
Between Revenue
and Population



We are taking BPA one step further, driving “like-for-like” comparison



Old BPA	Criteria	New BPA
One set	Requirements	Four sets
None	Differentiation	By Segment
No consideration	Retailer Strategy	Considered
One strategy	Category Management	Four strategies

Differences in performance is driven by choices of assortment, space, displays and revenue management

Q4

Top Quartile

Q3

Q2

Q1

Bottom Quartile

Space
Allocation

Linear Feet

Assortment

Total SKUs

SKU
Density

SKUs/Ft

Features

Per Week

Price Index

Vs. Premium

Beer	41.6
Craft	5.4
Import	4.9
Premium +	4.2
Premium	15.5
Value	11.6

Balanced Portfolio Approach customized research delivering “Your” BPA



**Retailer X is a Savvy Supermarket with high market share
and high population density**

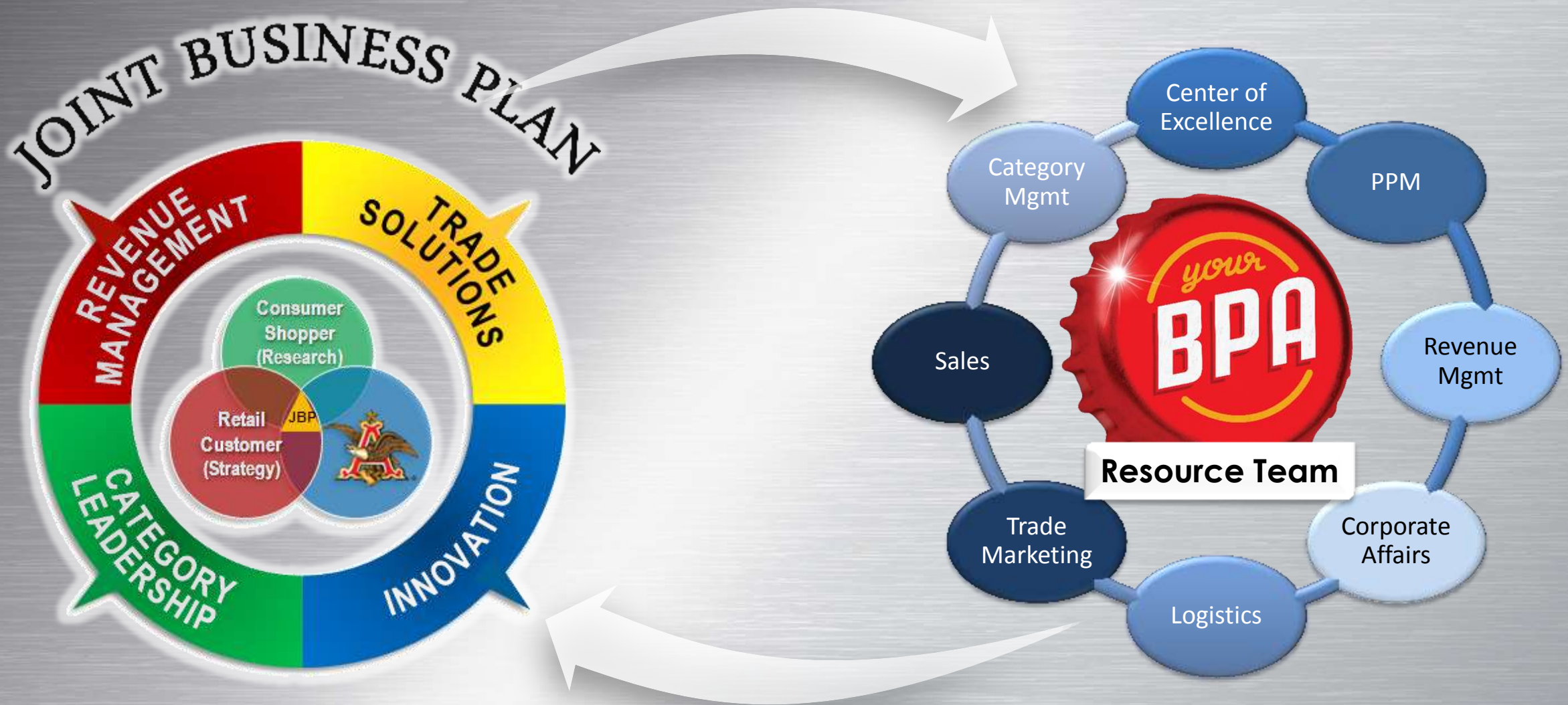


"Your" BPA Quartile Analysis ² (for illustrative purposes)

	¹						³		
	Revenue per Store	Space Linear Ft	Rev/Ft	SKUs	Rev/SKU	SKU Density	Displays	Display Size	Weekly Features
Retailer "X"	\$400,000	60.0	\$6,667	372	\$1,075	6.2	5.5	248	0.7
Top Quartile	\$1,000,000	68.6	\$14,577	352	\$2,841	5.1	6.5	358	4.9
Quartile 3	\$750,000	63.8	\$11,755	337	\$2,226	5.3	5.6	248	5.2
Quartile 2	\$600,000	61.4	\$9,772	333	\$1,802	5.4	5.5	220	5.1
Bottom Quartile	\$300,000	55.9	\$5,367	293	\$1,024	5.2	4.4	186	5.2
Retailer Quartile	Q2	Q1	Q1	NA	Q1	NA	Q2	Q3	Q1

1. Top Quartiles Retailers generate \$1.0MM in Revenue/Store; Retailer "X" has a \$0.6MM opportunity/store
2. Retailer "X" has less space, but more skus than Top Quartile Retailers leading to greater sku density
3. Retailer "X" could add incremental Displays and Features to better emulate Top performing retailers

Consistent planning supported by Cross-Functional Resources



Category Leadership

Beer sales outpacing
Total Store



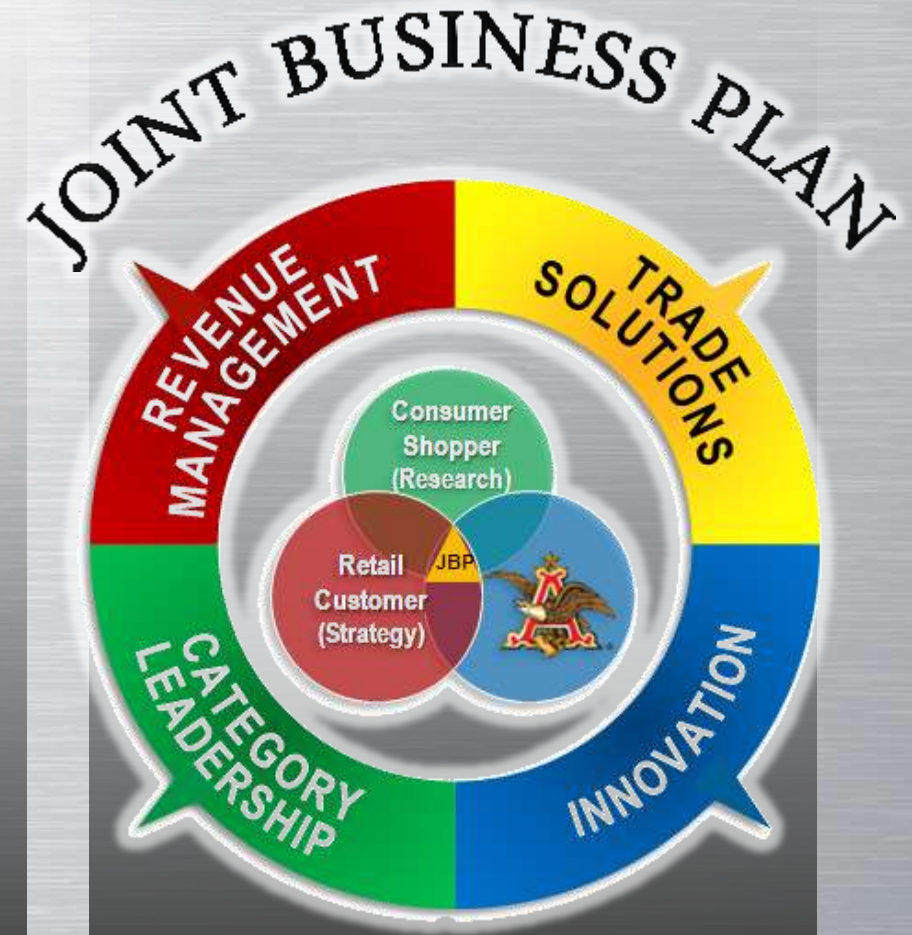
FASTER THAN
TOTAL STORE



Your BPA custom insights
and recommendations



JBP framework
to close gaps



Trust and content leads collaborative partnerships



new
category
captaincies

trust



content



The logo features a red, curved banner with the words "SALES MACHINE" in white, bold, sans-serif capital letters. Above the banner is a gold, five-pointed star. The background is a blurred image of a red and white striped awning.

SALES MACHINE

CATEGORY LEADERSHIP

REVENUE MANAGEMENT

SALES EXECUTION

TRADE MARKETING

The logo consists of a red shield with a gold border. Inside the shield, the letters "U.S.A." are written in white, bold, sans-serif capital letters. The background is a blurred image of a red and white striped awning.

U.S.A.