# University of Windsor Odette School of Business

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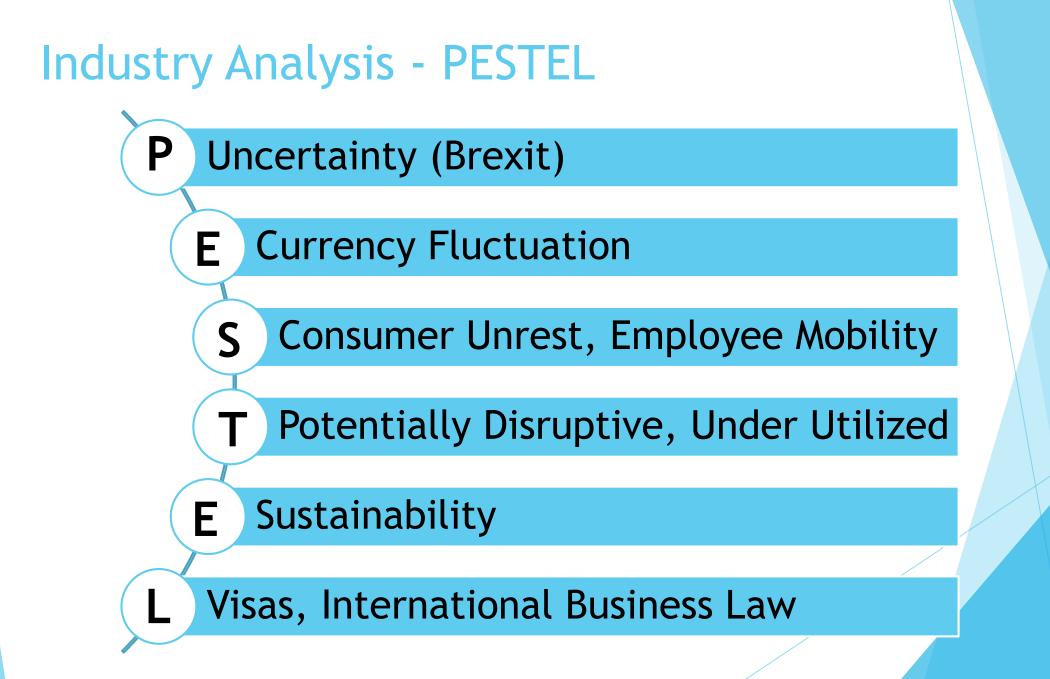
# Agenda

- Key Issues
- Industry Analysis
- Financial Analysis
- Alternatives
- Recommendation
- Implementation Plan
- Contingency Plan
- Risk and Mitigation
- ► Q&A



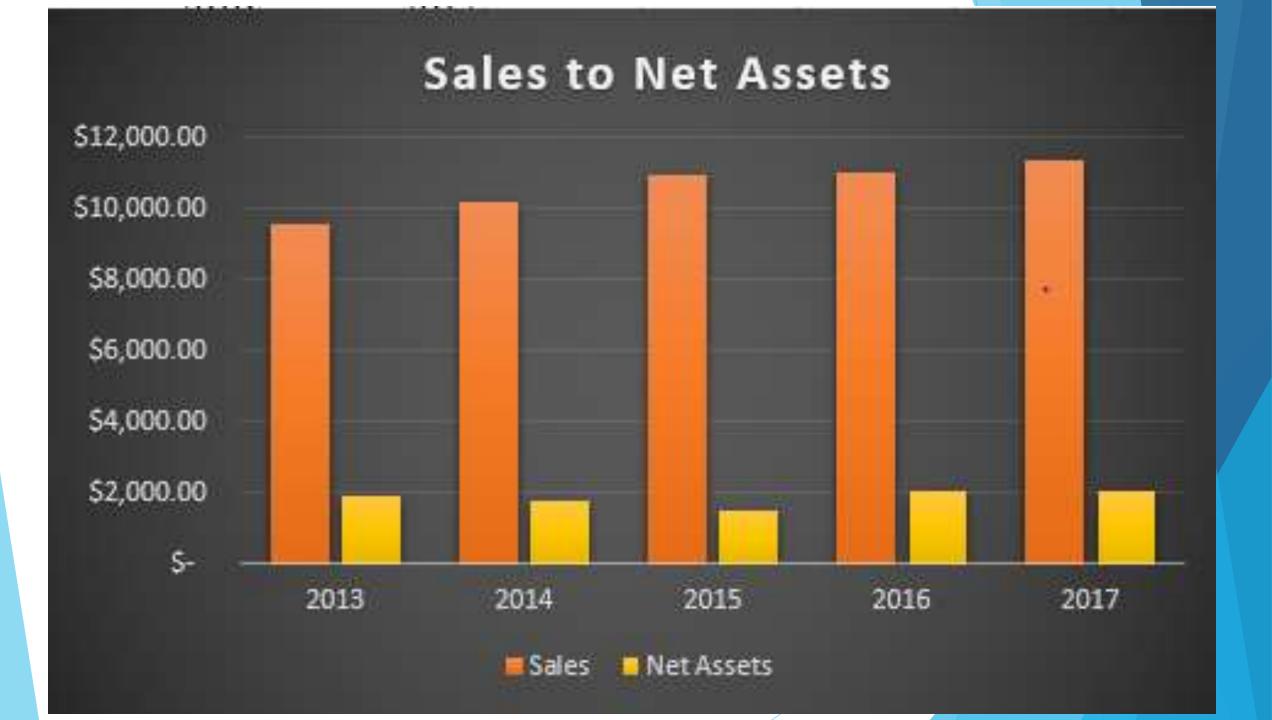
1.) Future of Retail -Technology

2.) Brexit - Employee Mobility



#### Financial Analysis - Sales to Net Assets

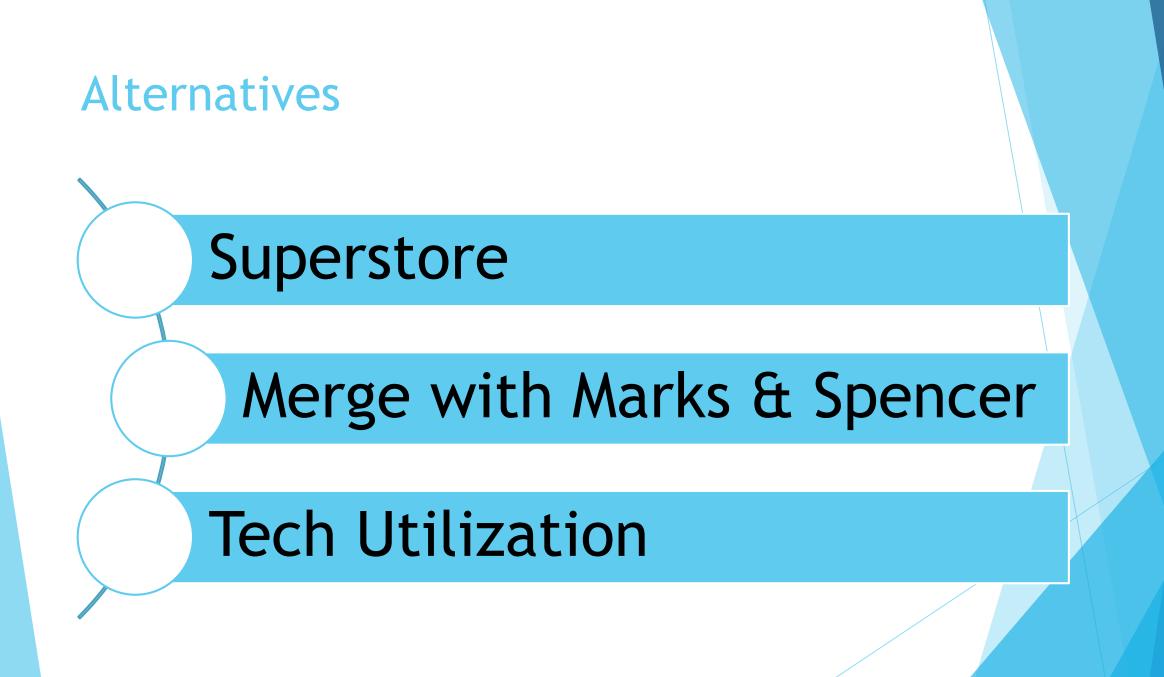
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			2013	2014	2015	2016	2017
Sales			\$9,541.30	\$10,171.50	\$10,942.60	\$11,018.80	\$11,374.20
Sales Growth				6.6%	7.6%	0.7%	3.2%
Net Assets			\$1,901.50	\$ 1,781.70	\$ 1,518.80	\$ 2,065.10	\$ 2,055.40
<mark>Growth in</mark>	<mark>1 Net Asse</mark>	ets*		-6.3%	-14.8%	36.0%	-0.5%
* - 2016 growth a result of an increase in exceptional items (7.9 to 129.3 million)							



#### Financial Analysis - Profit Comparison

		2013		2014	2015	2016	2017
Profit for the year		101.00	\$	101.60	\$ 143.50	\$ 223.20	\$ 353.50
Change in Profit			0.6%	41.2%	55.5%	<u>58.4%</u>	
Normalized Profit	\$	343.30	\$	376.40	\$ 342.70	\$ 305.50	\$ 370.40
Change in Profit				9.6%	-9.0%	-10.9%	21.2%





### Alternative #1 - Superstore

-One stop shop -Consolidated costs -Doesn't address future online needs
-Reduces business unit agility
-Potential to violate

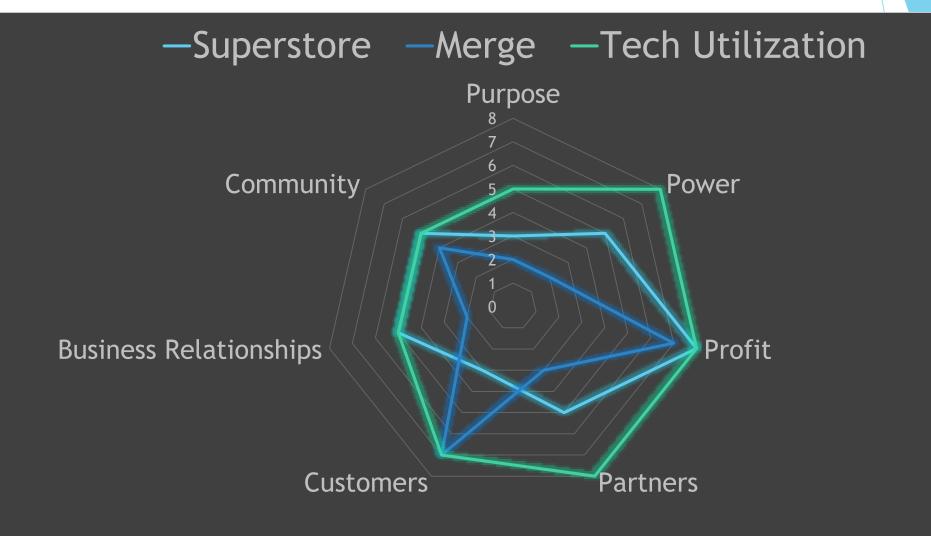
Customer Principal

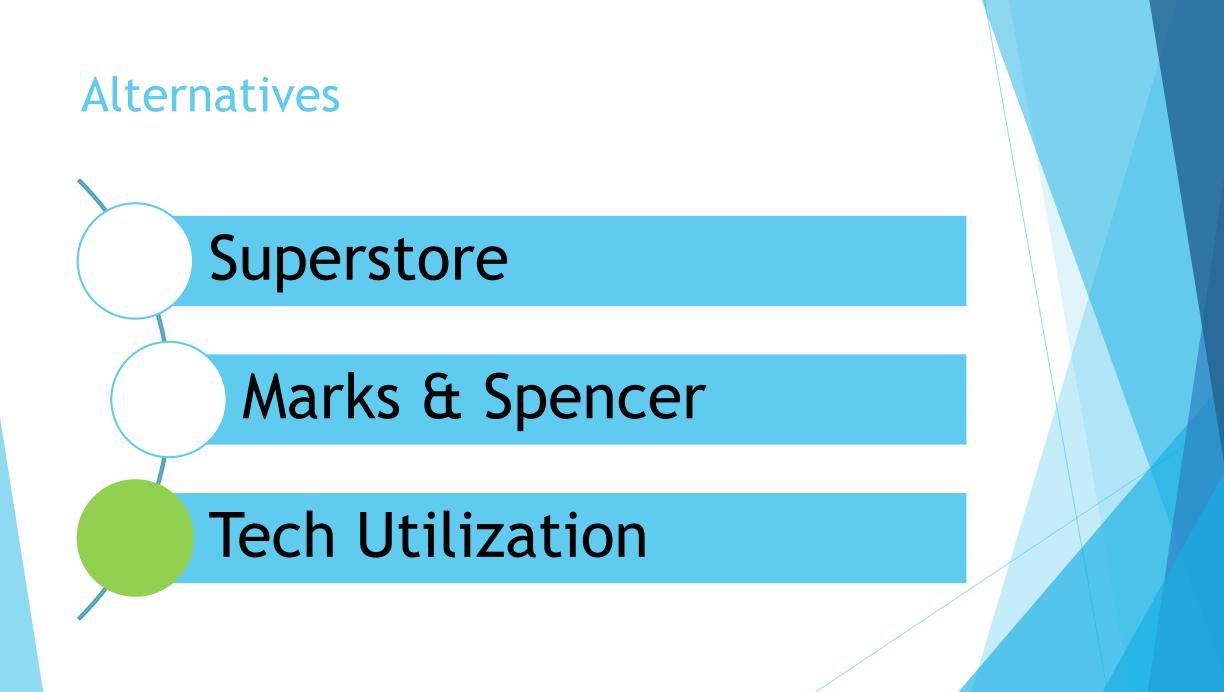
### Alternative #2 - Merge with Marks & Spencer

- -Wider reach -Diversify employee base
- -Competition integration
- -Access to new suppliers and customers

- -Violation of principles
- -Loss of control
- -Company culture
- -Speculative

#### Radar Chart





### **Recommendation - Tech Utilization**

Tech	<ul> <li>Platform Development</li> </ul>					
Operations	<ul> <li>Self-serve checkout installation</li> </ul>					
Delivery	• Grocery delivery					
HR	<ul> <li>Rewards program revamp, benefits</li> </ul>					
Warehouse	• Warehouse contract					

# Implementation Part 1 - Technology Utilization

- To develop a platform to collect data and analyze consumer trends
- Budget 2% of current assets (32 million)
- Will provide data to improve decision-making
- Successful model when executed
- 8 months

S

M

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# Implementation Part 2 - Operations Program

- To install self-serve checkouts across all stores
- Budget \$5,000,000 (\$3,000 each, 4 per store, 387 stores)
- Save \$50,000,000/yr over the long run (25,864 ave. salary, 5 employees, 387 stores)
- Product has already been developed, improves efficiency
- Small percentage of current assets to install
- 8 months

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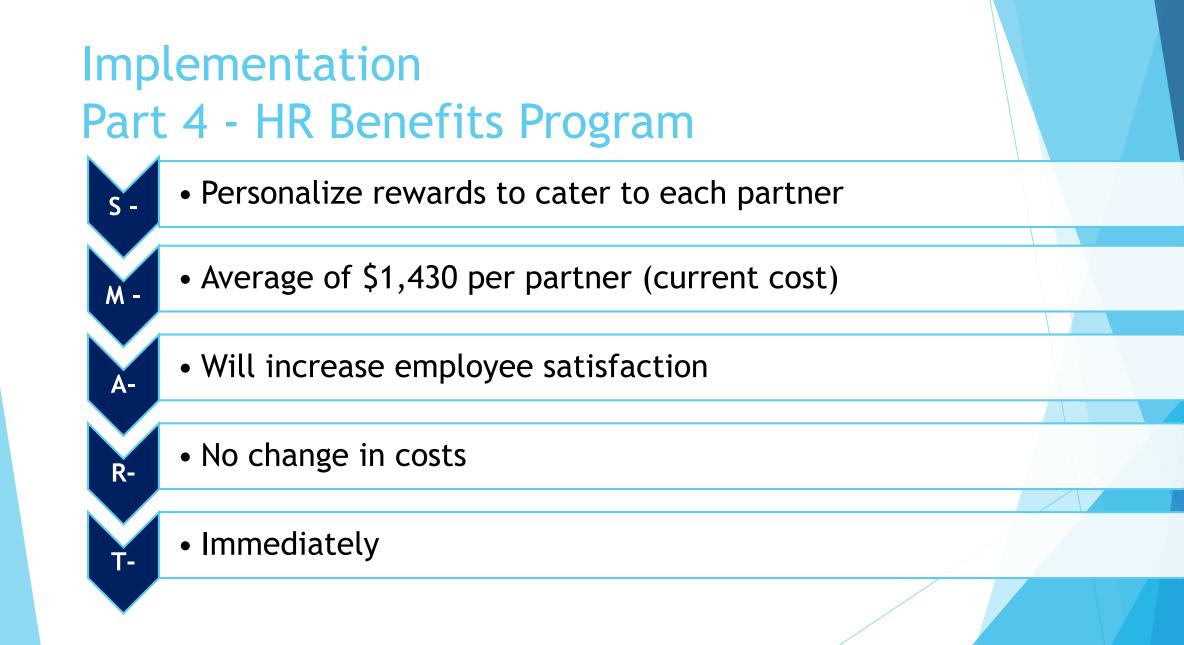
# Implementation Part 3 - Delivery Program

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- Hire local labourers to deliver groceries to people homes
- Budget \$45,000,000 (approximately 2,000 employees)
- Will increase convenience and customer service (increasing revenue)
- 3% of total current assets
- Ongoing to serve demand



# Implementation Part 5 - Warehouse Program • Contract warehouse operations • Cost savings from wages and building expenses

• Minimizing Brexit impact with Eastern European employees

• Risk mitigation tactic, need to find suitable contractor

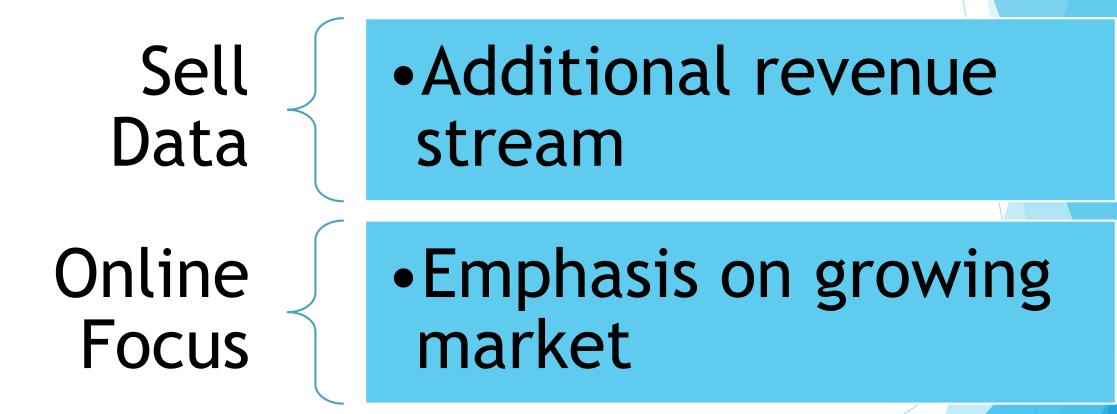
• One year

**A**-

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#### **Contingency Plan**



#### **Risk and Mitigation - Exchange Rate Risk**

Currency Exchange Rate Risk Implement
 before
 completion
 of Brexit

#### Risk and Mitigation - Self-serve Checkout

# Detriment to Culture

 Emphasize benefit of reducing Brexit risk and cost to all partners

Potential Risk to Customer Service

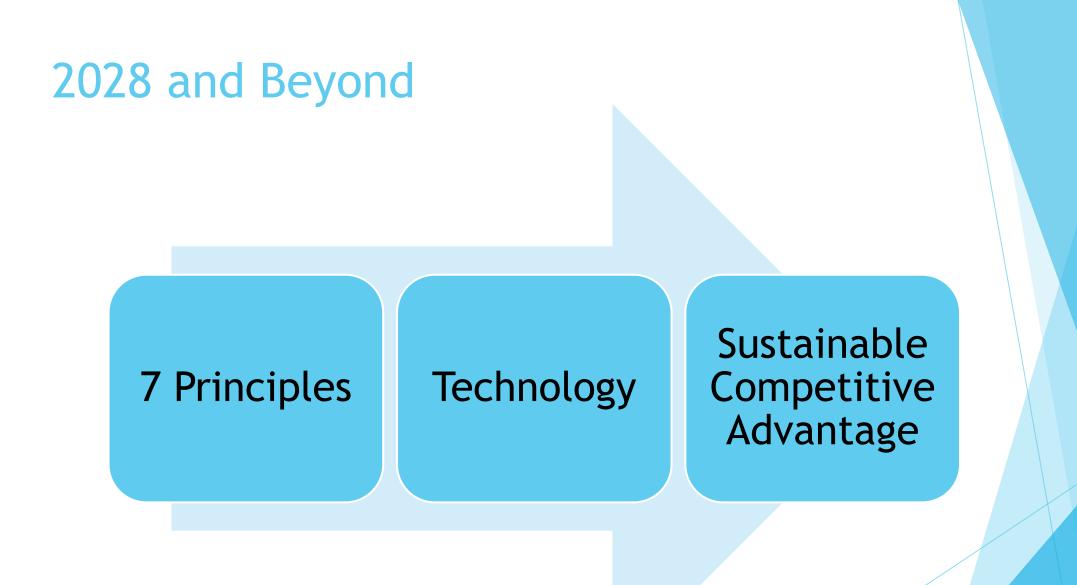
 Accentuate benefits of ease of use and speed Risk and Mitigation - Home Delivery and Online System

Non Tech Savvy Customers

 Phone and instore support

Resistance to Embrace Change

 Added features and benefits, not removing



# Thank you

Questions