### COOPERATION

# REGENERATIVE ECONOMIES

## **RESILIENCE THROUGH COOPERATION**

AGENDA

- AN ERA OF SUBSCRIPTION BASED BUSINESSES
- BUILDING RESILIENCE INTO THE BUSINESS MODEL
- ENHANCING MEMBER PARTICIPATION
- STARTING A CO-OP FROM SCRATCH
- TRANSITIONING TO A CO-OP
- DEVELOPING THE LEADERSHIP TEAM



Subscription eCommerce has grown approx. 100% since 2013.

Consumers trading product for brand ownership

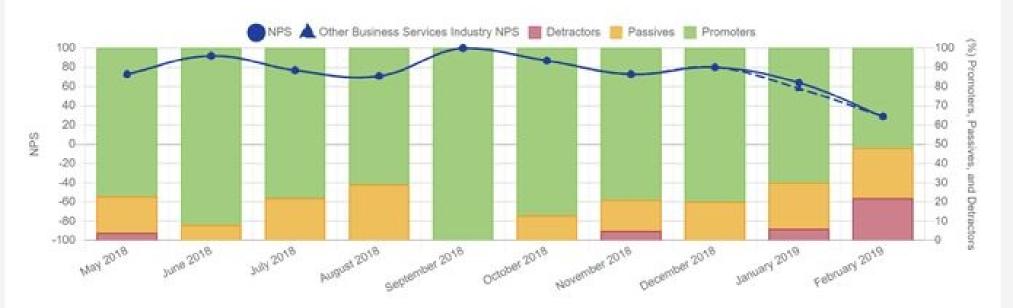
Net Promotor Score (NPS)

• Shows a trending decrease indicating that consumers are dissatisfied and expect more from brands.



### 63 Net Promoter Score (NPS)

Represents overall customer satisfaction (NPS = %Promoters - %Detractors)





#### Average weekly household expenditure (over all households)

By group, subgroup, and class expenditure levels<sup>(1)</sup> Years ended 30 June 2016 and 2019

		201	5/16	201	8/19		Sampling
Expen	diture group, subgroup, and class <sup>(1)</sup>	Estimate <sup>(2)</sup>	Relative sampling error <sup>(3)</sup>	Estimate <sup>(2)</sup>	Relative sampling error <sup>(3)</sup>	Percentage change <sup>(4)</sup>	error for percentag change <sup>(3)</sup>
		Dollars	Percent	Dollars	Percent	Percent	Percent
Food							
1	Fruit and vegetables	24.50	4.2	23.50	4.0	-4.0	5.5
	Fruit	10.50	5.0	9.60	4.7	-8.8	6.1
	Vegetables	14.00	4.4	13.90	4.5	-0.4	6.3
1	Meat, poultry and fish	29.20	3.8	28.10	5.3	-3.8	5.7
	Meat and poultry	24.60	3.8	23.30	5.3	-5.3	5.8
	Fish and other seafood	4.60	8.8	4.80	10.4	3.6	13.9
	Grocery food	87.80	3.9	102.80	3.3	17.2	6.3
	Bread and cereals	18.60	3.3	18.30	4.2	-1.8	5.3
	Milk, cheese and eggs	15.20	3.9	15.50	4.5	1.8	5.8
	Oils and fats	2.80	5.2	3.30	7.8	18.2	10.7
	Food additives and condiments	5.10	4.4	5.20	6.9	1.2	8.0
	Confectionery, nuts and snacks	12.80	4.3	13.10	6.1	2.5	7.5
	Other grocery food	33.30	9.1	47.50	7.6	42.8	17.5
1	Non-alcoholic beverages	11.70	5.0	11.50	6.6	-1.8	7.8
	Coffee, tea and other hot drinks	3.80	6.9	3.90	11.0	4.2	13.8
	Soft drinks, waters and juices	7.90	6.4	7.50	6.4	-4.7	8.3
	Restaurant meals and ready-to-eat food	60.70	6.0	67.70	8.0	11.5	10.9
	Restaurant meals	23.60	8.5	26.50	8.2	12.0	11.9
	Ready-to-eat food	36.40	6.1	39.00	5.1	7.3	8.6
	Other food services	0.70	97.5	2.20	182.7	214.4	687.6
Total	food	213.90	3.2	233.60	2.9	9.2	4.7



#### Companies are shifting their

#### focus:

- From loyalty driven by advertising
- To Loyalty from capturing more of the consumer

#### spend



Source: https://www.stats.govt.nz/information-releases/household-expenditure-statistics-year-ended-june-2019

	age weekly household expenditure (over all households	)					
	oup, subgroup, and class expenditure levels <sup>(1)</sup>						
Years	ended 30 June 2016 and 2019						
		201	5/16	201	8/19		Sampling
Expend	iture group, subgroup, and class <sup>(1)</sup>	Estimate <sup>(2)</sup>	Relative sampling error <sup>(3)</sup>	Estimate <sup>(2)</sup>	Relative sampling error <sup>(3)</sup>	Percentage change <sup>(4)</sup>	error for percentag change <sup>(3</sup>
		Dollars	Percent	Dollars	Percent	Percent	Percent
Food							
Fi	ruit and vegetables	24.50	4.2	23.50	4.0	-4.0	5.5
	Fruit	10.50	5.0	9.60	4.7	-8.8	6.1
	Vegetables	14.00	4.4	13.90	4.5	-0.4	6.3
М	eat, poultry and fish	29.20	3.8	28.10	5.3	-3.8	5.7
	Meat and poultry	24.60	3.8	23.30	5.3	-5.3	5.8
	Fish and other seafood	4.60	8.8	4.80	10.4	3.6	13.9
G	rocery food	87.80	3.9	102.80	3.3	17.2	6.3
	Bread and cereals	18.60	3.3	18.30	4.2	-1.8	5.3
	Milk, cheese and eggs	15.20	3.9	15.50	4.5	1.8	5.8
	Oils and fats	2.80	5.2	3.30	7.8	18.2	10.7
	Food additives and condiments	5.10	4.4	5.20	6.9	1.2	8.0
	Confectionery, nuts and snacks	12.80	4.3	13.10	6.1	2.5	7.5
	Other grocery food	33.30	9.1	47.50	7.6	42.8	17.5
N	on-alcoholic beverages	11.70	5.0	11.50	6.6	-1.8	7.8
	Coffee, tea and other hot drinks	3.80	6.9	3.90	11.0	4.2	13.8
	Soft drinks, waters and juices	7.90	6.4	7.50	6.4	-4.7	8.3
R	estaurant meals and ready-to-eat food	60.70	6.0	67.70	8.0	11.5	10.9
	Restaurant meals	23.60	8.5	26.50	8.2	12.0	11.9
	Ready-to-eat food	36.40	6.1	39.00	5.1	7.3	8.6
	Other food services	0.70	97.5	2.20	182.7	214.4	687.6
Total f	bod	213.90	3.2	233.60	2.9	9.2	4.7



Example: companies like My Food Bag, a "food-athome" company, may have traditionally been competing for the "Restaurant meals" and "Ready-to-Eat" category spend.



Source: https://www.stats.govt.nz/information-releases/household-expenditure-statistics-year-ended-june-2019

info@rbi.coop

Ave	rage weekly household expenditure (over all house	holds)					
By g	group, subgroup, and class expenditure levels <sup>(1)</sup>						
	rs ended 30 June 2016 and 2019						
		201	5/16	201	8/19		Sampling
Exper	nditure group, subgroup, and class <sup>(1)</sup>	Estimate <sup>(2)</sup>	Relative sampling error <sup>(3)</sup>	Estimate <sup>(2)</sup>	Relative sampling error <sup>(3)</sup>	Percentage change <sup>(4)</sup>	error for percentage change <sup>(3)</sup>
		Dollars	Percent	Dollars	Percent	Percent	Percent
Food							
	Fruit and vegetables	24.50	4.2	23.50	4.0	-4.0	5.5
	Fruit	10.50	5.0	9.60	4.7	-8.8	6.1
	Vegetables	14.00	4.4	13.90	4.5	-0.4	6.3
	Meat, poultry and fish	29.20	3.8	28.10	5.3	-3.8	5.7
	Meat and poultry	24.60	3.8	23.30	5.3	-5.3	5.8
	Fish and other seafood	4.60	8.8	4.80	10.4	3.6	13.9
	Grocery food	87.80	3.9	102.80	3.3	17.2	6.3
	Bread and cereals	18.60	3.3	18.30	4.2	-1.8	5.3
	Milk, cheese and eggs	15.20	3.9	15.50	4.5	1.8	5.8
	Oils and fats	2.80	5.2	3.30	7.8	18.2	10.7
	Food additives and condiments	5.10	4.4	5.20	6.9	1.2	8.0
	Confectionery, nuts and snacks	12.80	4.3	13.10	6.1	2.5	7.5
	Other grocery food	33.30	9.1	47.50	7.6	42.8	17.5
	Non-alcoholic beverages	11.70	5.0	11.50	6.6	-1.8	7.8
	Coffee, tea and other hot drinks	3.80	6.9	3.90	11.0	4.2	13.8
	Soft drinks, waters and juices	7.90	6.4	7.50	6.4	-4.7	8.3
	Restaurant meals and ready-to-eat food	60.70	6.0	67.70	8.0	11.5	10.9
	Restaurant meals	23.60	8.5	26.50	8.2	12.0	11.9
	Ready-to-eat food	36.40	6.1	39.00	5.1	7.3	8.6
	Other food services	0.70	97.5	2.20	182.7	214.4	687.6
Total	l food	213.90	3.2	233.60	2.9	9.2	4.7



But companies have started to feel the pressure of diminishing disposable income and are therefore targeting "necessity" and broader categories of the household budget.



Source: https://www.stats.govt.nz/information-releases/household-expenditure-statistics-year-ended-june-2019

	Profit & Loss Stat	ement
	as of	
	xx/xx/xxxx	
	REVENUE 1	\$ x,xxx,xxx
	REVENUE 2	\$ xxx,xxx
	REVENUE 3	\$ xx,xxx
+	TOTAL REVENUE	\$ x,xxx,xxx
	COGS 1	\$ xxx,xxx
	COGS 2	\$ xxx,xxx
	COGS 3	\$ xx,xxx
-	TOTAL COGS	\$ xxx,xxx
=	GROSS PROFIT	\$ x,xxx,xxx
	O. H. EXPENSES (variable)	\$ xx,xxx
	O. H. EXPENSES (fixed)	\$ xxx,xxx
-	TOTAL O. H. EXPENSES	\$ xxx,xxx
=	NET PROFIT	\$ xxx,xxx

A BUSINESS MODEL IS COMPRISED OF TWO COMPONENTS:

- PRODUCT/SERVICE MODEL
- BUSINESS STRUCTURE MODEL

Product/Service Model

#### Business Structure Model



	Profit	& Loss Stat	ement
		as of	
		xx/xx/xxxx	
	REVENUE 1		\$ x,xxx,xxx
	REVENUE 2		\$ xxx,xxx
	REVENUE 3		\$ xx,xxx
+	TOTAL REVENUE		\$ x,xxx,xxx
	COGS 1		\$ xxx,xxx
	COGS 2		\$ xxx,xxx
	COGS 3		\$ xx,xxx
-	TOTAL COGS		\$ xxx,xxx
=	GROSS PROFIT		\$ x,xxx,xxx
			ψ Λ,ΛΛΛ,ΛΛΛ
	O. H. EXPENSES (vari	able)	\$ xx,xxx
	O. H. EXPENSES (fixe	d)	\$ xxx,xxx
-	TOTAL O. H. EXPENS	ES	\$ xxx,xxx
=	NET PROFIT		\$ xxx,xxx

Revenue(s) D.M. Cost of Goods Sold (COGS) Minus (-) D.L **Gross Profit** Product/Service Model "Making it up with volume" is not a resilient strategy. Analyze the factors that make up your direct costs. 0

 And then take steps to reduce those costs or cover those costs through effective pricing strategy



	Profit & Loss Sta	tement
	as of	
	xx/xx/xxxx	
	REVENUE 1	\$ x,xxx,xxx
	REVENUE 2	\$ xxx,xxx
	REVENUE 3	\$ xx,xxx
+	TOTAL REVENUE	\$ x,xxx,xxx
	COGS 1	\$ xxx,xxx
	COGS 2	\$ xxx,xxx
	COGS 3	\$ xx,xxx
-	TOTAL COGS	\$ xxx,xxx
_	GROSS PROFIT	\$ x,xxx,xxx
_		ψ Χ,ΧΧΧ,ΧΧΧ
	O. H. EXPENSES (variable)	\$ xx,xxx
	O. H. EXPENSES (fixed)	\$ xxx,xxx
-	TOTAL O. H. EXPENSES	\$ xxx,xxx
=	NET PROFIT	\$ xxx,xxx

Business Structure Model is comprised of:

- Indirect Variable Costs varies with sales volume
- Indirect Fixed Costs constant regardless of sales volume

If Gross Profit is positive, then we can move on to working on the business structure model.

If Gross Profit is not positive, do not pass go, do not collect \$200. <sup>(3)</sup>

Business Structure Model



F	Balance Shee	t
	as of	
	xx/xx/xxxx	
ASSETS		
CURRENT ASSETS	5	\$ xxx,xxx
FIXED ASSETS		\$ xx,xxx
TOTAL ASSETS		\$ xxx,xxx
LIABILITIES		
CURRENT LIABILI	TIES	\$ xx,xxx
LONG-TERM LIAB	ILITIES	\$ xx,xxx
TOTAL LIABILITIE	ES	\$ xx,xxx
EQUITY		
OUTSTANDING SHAR	ES	\$ xx,xxx
RETAINED EARNINGS	5	\$ xxx,xxx
TOTAL EQUITY		\$ xxx,xxx
TOTAL LIABILITIE	ES & EQUITY	\$ xxx,xxx

#### THE SCARIEST STATEMENT IN ALL OF FINANCE!

#### Let's simplify...

#### Assets -

- the liquid and non-liquid resources owned by the business.
- Often used to determine if the business is "worth" anything

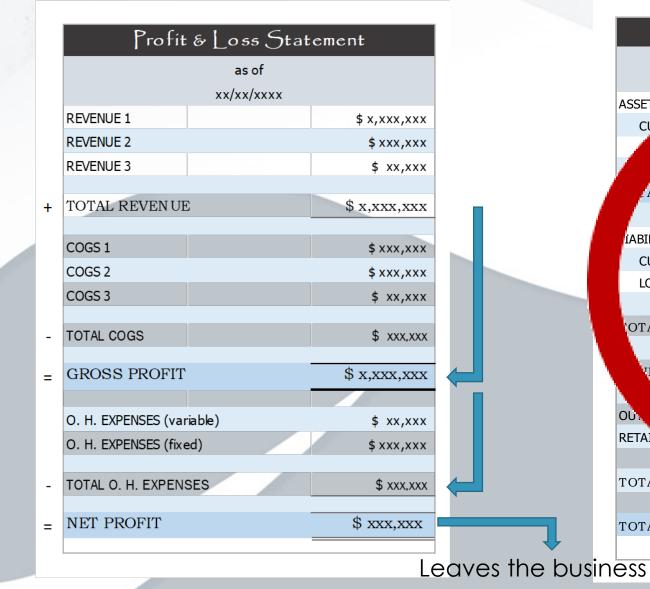
#### Liabilities –

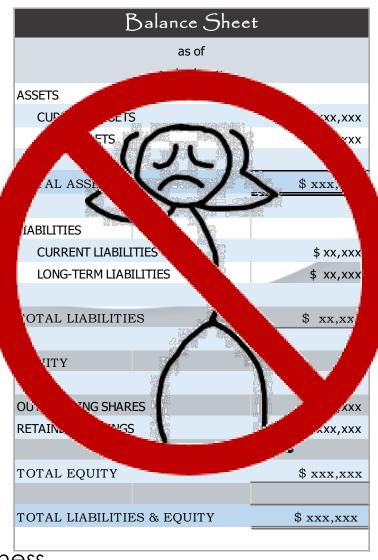
- The short-term and long-term debts owed by the business
- Often used to determine if the company is in "financial jeopardy"

#### Equity –

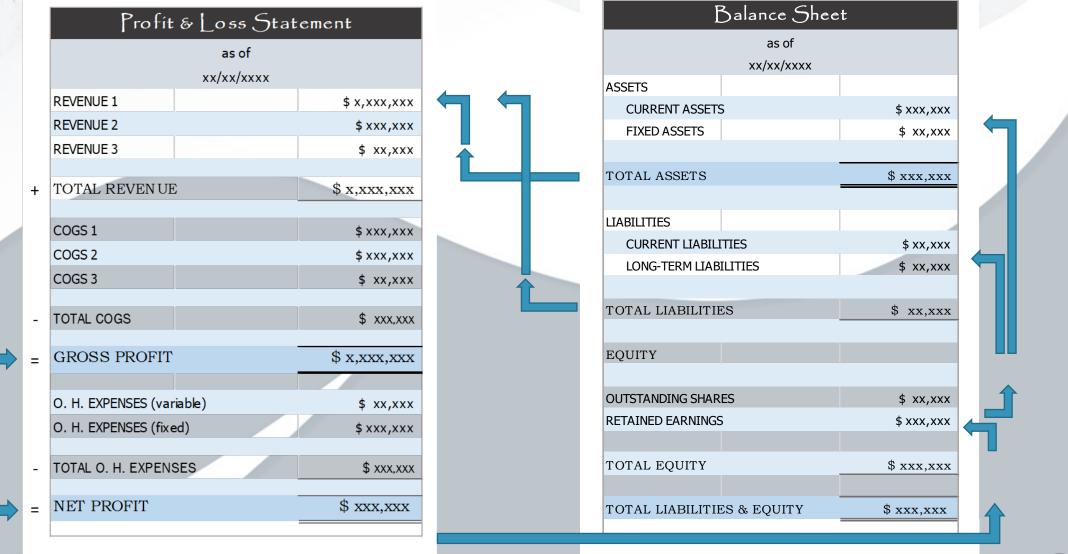
- How much has the owner invested and/or removed from the business
- How much does the business owe to shareholders













# SHOW THEM THE MONEY!



# SHOW THEM THE MONEY!

### Actually

# Show them the <u>value</u> they are looking for in exchange for

### their loyalty and participation.



		Profit	& Loss Stat	tement	
			as of		
			xx/xx/xxxx		
		REVENUE 1		\$ x,xxx,xxx	
		REVENUE 2		\$ xxx,xxx	
		REVENUE 3		\$ xx,xxx	
	+	TOTAL REVENUE	C	\$ x,xxx,xxx	
1		COGS 1		\$ xxx,xxx	
		COGS 2		\$ xxx,xxx	
		COGS 3		\$ xx,xxx	
		TOTAL COGS		\$ xxx,xxx	
	-			Ψ,	
	=	GROSS PROFIT		\$ x,xxx,xxx	
		O. H. EXPENSES (var	iable)	\$ xx,xxx	
		O. H. EXPENSES (fixe	ed)	\$ xxx,xxx	Short-term
					Wealth
	-	TOTAL O. H. EXPENS	SES	\$ xxx,xxx	Creation
		NET PROFIT		\$ xxx,xxx	
	=	NET I KOFTI		φ,	
		<u> </u>			

	t	Balance Shee	
		as of	
		xx/xx/xxxx	
			ASSETS
	\$ xxx,xxx	5	CURRENT ASSETS
	\$ xx,xxx		FIXED ASSETS
	\$ xxx,xxx		TOTAL ASSETS
			LIABILITIES
	\$ xx,xxx	TIES	CURRENT LIABILI
	\$ xx,xxx	ILITIES	LONG-TERM LIAB
long-terr Wealth	\$ xx,xxx	CS	TOTAL LIABILITIE
Creation			EQUITY
	\$ xx,xxx	ES	OUTSTANDING SHAR
	\$ xxx,xxx		RETAINED EARNINGS
	\$ xxx,xxx		TOTAL EQUITY
	\$ xxx,xxx	CS & EOUITY	TOTAL LIABILITIE



Short-Term Wealth Creation -

- Created through cost/pricing savings (depending on business model)
- Created through Patronage Dividends

Long-Term Wealth Creation –

- Created through equity investment/development of the co-op
- Expanding co-op membership to include more aspects of the household budget.



### STARTING A CO-OP FROM SCRATCH

- 1. Identify Business Idea
- 2. Conduct Business/Market Feasibility Analysis
- 3. Assemble Steering Committee/Launch Board of Directors (BoD)
- 4. Write the Articles of Incorporation
- 5. Write the Cooperative Bylaws Including Detailed Conflict Resolution Policy
- 6. Develop Membership Application
- 7. Conduct Membership Drive
- 8. Raise Necessary Capital
- 9. Develop Accounting and Member Equity Management

10.Install Initial BoD Based on Adopted Bylaws



### TRANSITIONING TO A CO-OP

- 1. Clearly Outline Reason(s) For Transitioning
- 2. Obtain Business Valuation
- 3. Gauge Employee Interest In Transitioning To Ownership
- 4. Revise The Articles Of Incorporation
- 5. Write The Cooperative Bylaws Including Detailed Conflict Resolution Policy
- 6. Elect "Launch"BoD and Adopt Bylaws
- 7. Conduct Membership Drive
- 8. Raise Necessary Capital
- 9. Modify Accounting Practices/Systems And Develop Member Equity Management

10.Install Initial Bod Based On Adopted Bylaws



### DEVELOPING THE LEADERSHIP TEAM

Fiduciary Responsibility

- Duty of Care Making "Informed" Decisions
- Duty of Loyalty Acting without personal economic conflicts
- Duty of Good Faith Advance interests of the corporation
- Duty of Confidentiality Keeping corporate information confidential
- Duty of Disclosure Acting with candor and transparency



### DEVELOPING THE LEADERSHIP TEAM

Execution

- Leaders must know how to execute on strategic goals/objectives
- Starts by knowing how to identify the correct strategic goals/objectives to pursue
- Instilling a culture of systematic problem solving and goal oriented teams
- Breaking bad habits "Activity does not equal productivity"
- Using a systematic approach like the 4DX System from Franklin Covey



### DEVELOPING THE LEADERSHIP TEAM

Compassion & Accountability

- Leaders need to be trained in Emotional Intelligence (EI)
- Leaders need to be trained in the practical application of concepts like: "Leading is not about being in charge but rather taking care of those in your charge."
- Accountability means putting systems in place where leaders can hold teams accountable and teams can hold leaders accountable
- Leaders have to create a culture where its acceptable to challenge their decisions



### CONCLUSION

- The landscape of consumerism is changing. It's time for local communities to own the investments (businesses) that build resilience into the needs/wants of daily living
- Increasing financial IQ in business leaders, employees, and consumers leads to more resilient economies
- Member participation improves when we directly address the expected value characteristics
- Investing in leadership development greatly improves the resilience of the business







### Kia Mihi, Vinaka, Fa'afetai, Tangkyu Tumas, Kia Orana, Tank iu Tumas



www.rbi.coop | (877) 953-7424 | info@rbi.coop