THE :7.11 PRODUCT CANVAS

INSTRUCTIONS

1) Define your core product vision by filling in the blanks in the **RADICAL VISION TEMPLATE**. Don't worry about polishing the language. Iterate on different ways to frame your vision with your team until you hit on one that feels right.

2) Capture your current or proposed components of your product strategy on the RDCL STRATEGY ROADMAP. Again, take an iterative approach here with your team, ensuring that the pieces of the strategy make sense as a whole. As you consider which items to put on your strategy roadmap, use the RDCL PRIORITIZATION framework for each item to evaluate whether it helps move you toward your vision, toward sustainability, or both.

3) Identify the highest-importance, highest-risk aspects of your product strategy and put them into the **MEASUREMENT STRATEGY** table. Then, try to identify appropriate ways to measure whether that aspect of your product strategy is being achieved.

RADICAL VISION TEMPLATE

Today, when			
	customer segment		
want to			
	desirable activity/outcome		
they have to			
	current solution(s)		
This is unacceptable, because			
	shortcomings of current solutions		
We envision a world where			
	shortcomings are resolved		
We're bringing this world about through			
	broad technology/approach		

RDCL STRATEGY ROADMAP

	NOW	NEXT	LATER	
REAL PAIN POINTS Validated customer segments, desires, and pain points				
DESIGN				
Product features, appearance, voice/tone, brand/messaging				VISION ACHIEVED!
CAPABILITIES				CHIEVED
Unique and proprietary competencies, data, algorithms, patents				
LOGISTICS				
Delivery, pricing, subscriptions, distribution				

RDCL PRIORITIZATION

GOOD VISION FIT

Investing in the vision:
Do it if you have the cash

DO IT!

LESS SUSTAINABLE MORE SUSTAINABLE

AVOID IT!

Building vision debt:

Do it if necessary to survive

POOR VISION FIT

MEASUREMENT STRATEGY

GOALSWhat's the plan?

METRICSIs the plan working?

REAL PAIN POINTS

Validated customer segments, desires, and pain points

DESIGN

Product features, appearance, voice/tone, brand/messaging

CAPABILITIES

Unique and proprietary competencies, data, algorithms, patents

LOGISTICS

Delivery, pricing, subscriptions, distribution