



UNIVERSITY OF HAWAI'I

Business Plans



www.hawaiicommercialkitchens.com

- Offering free support and technical assistance to any food business or non-profit organization in Hawai'i County that has been in operation since March of 2020.
- Free monthly workshops open to the public

Funds for this program are from **The County of Hawai'i** Food Security & Agricultural Initiatives Program, part of U.S. Department of the Treasury State and Local Fiscal Recovery Funds Program **(SLFRF)** authorized by the American Rescue Plan Act (**ARPA**).





Our supporters and collaborators































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What is GoFarm Hawai'i?

GoFarm Hawai'i is a University of Hawai'i College of Tropical Agriculture and Human Resiliance (CTAHR) Extension program, with statewide business advisory services and farmer training.

Farmer Training Program

A statewide Beginning Farmer Training Program with sites on O'ahu, Kaua'i, Maui, and Hawai'i Island. GoFarm Hawai'i is a 9 month phased program that provides production and business training.

Our mission is to enhance Hawai'i's food security and economy by increasing the number of sustainable, local agricultural producers by providing hands-on commercial farm and business training.

AgBusiness Consulting

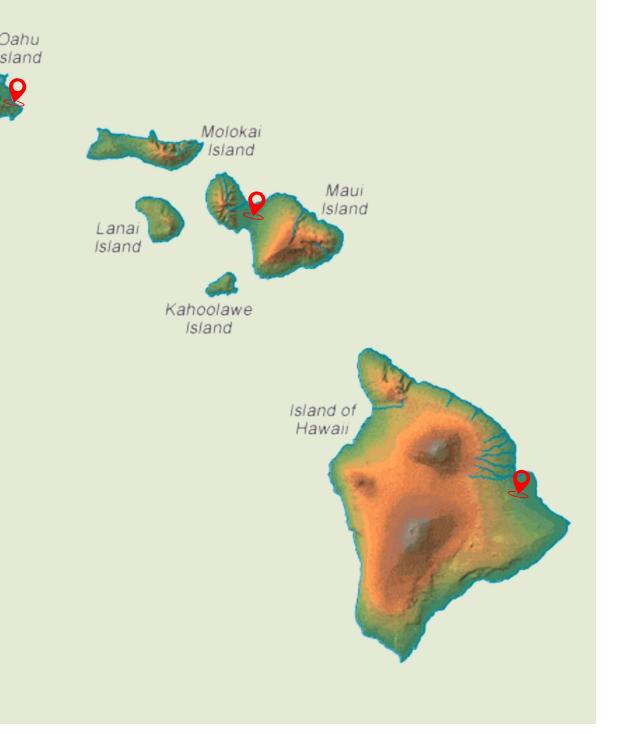
The GoFarm Hawai'i's AgBusiness Team helps new and existing agribusinesses strengthen their business models with technical support in areas of finance, marketing, business planning and resources. Business assistance and consultations are available to discuss goal setting, business strategy, financial analysis, market opportunity and more.

Contact Info:

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GoFarm Program Locations

PROGRAM SITES

Waimānalo (East Oʻahu)

Kamananui (North Oʻahu)

'Alae (East Hawai'i Island)

Haʻikū (Central Kauaʻi)

Pūlehunui (Central Maui)



AgBusiness Team

Who We Are

Kyle Barber

- Production + Projects
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• Erik Shimizu

- Financials + Training
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What We Do

- Business training
- Statewide consulting
- Technical assistance
- Network of resources

Examples:

- Business Planning
- Cost of Production
- Cash Flow
- Financial Projections
- Marketing & Market Analysis
- Value-added Products
- AgTourism
- Branding
- Best Business Practices



What is a Business Plan?

A document that describes your business (or desired business) and its goal(s), and the financial, marketing, and operational plans to achieve the goal(s).

Note: It is a dynamic document that you will be updating as info/plans change. And, it may emphasize different information depending on the audience/reader.



Why Do I need a Business Plan?

- >External (for others)
 - ☐ Loans, investors, grants, land leases
- >Internal (for yourself)
 - ☐ Thinking through what's needed
 - ☐ Validating the feasibility of the business



Sections of a Business Plan

No single formula (Amazon >50,000 books), but generally will include:

- 1. Executive Summary
- 2. Farm/Company
- 3. Operations
- 4. Marketing
- 5. Financials



1. Executive Summary

- ➤ Do this last!
- >Summarizes the other components of the business plan
- ➤ Provides a concise overview
- ➤ Typically ends with the "ask" amount of funding you are seeking, terms, and ROI (if applicable)



2. Company Overview

General Company Info

☐Purpose of the Plan
☐Business Description and Model
☐Goals and Objectives
☐Ownership and legal status (sole proprietor, LLC, etc.)
Management
☐Business leadership
□Sales/marketing
☐ Production
☐Financial management
☐Advisory team (can address weakness in other areas)



3. Operational Overview

Operations (what do/will you have?) □ Products □ Production Plan and Schedule ☐ Location/Facilities (Floor Plan) ☐ Production/Quality Control **□**Labor □ Supply and Distribution □ Sales/Order Fulfillment/Customer Service ☐ Equipment/technology ☐ Certifications



4. Market Information

Industry Analysis (what's your market look like?)

- Describe the industry. What is the market outlook?
 - □Ex. movement/support for locally grown or organic foods.
 - □ Is there enough room in the market for you or are you able to get enough of the market share (and if so, what will it take for you to do that)?



Industry Analysis (cont)

- ➤ Who is your Target Market?
 - ☐ Who do you plan to sell to?
 - ☐ Who are they? High-income, moms who tend to do grocery shopping, millennials?
 - ☐ How big is that market?
 - ☐ Where do they shop? Natural food stores, farmers' markets?



Available resources for industry analysis:

- ☐Census.gov
- ☐ Hawaii Databook
- □ Visiting vendors
- ☐ Asking questions of target market, suppliers, buyers
- ☐Google!

Research = Credibility



Competitive Analysis (who is already competing in your market?)

- >Current competitors and relative market share
 - ☐ Relative strengths and weaknesses
- >Your competitive advantage(s)
- > Future competitors
- > Pricing comparison (you vs. competitors)
- ➤ Understand the competition...what would make people buy from you instead of others?



Available resources for industry analysis:

- □ Visiting stores and other venues
- ☐ Asking target market

Research = Awareness



Branding

- ☐ How will customers identify with you?
- ☐ What do you want customers to think when they think about your company?
- ☐ How will they remember you?



Marketing and Sales Plan

- ☐ How will you get and keep customers?
- ☐ What is your marketing and sales plan?



5. Financials

Standard financial projections

- □ Cash-flow Projection ← Generally the most important
- ☐ If applying for loan or lease, are you making enough to make payments?
- □ If applying for grant, how are you using grant funds?
- □ If for yourself, be conservative to determine financial feasibility of your idea.

How long?

- □New business 3 years into future or until you make money!
- □ Existing include up to 3 years history



5. Financials (cont)

Other financial information

- ☐ Startup: Startup Expenses, Sources of funds
- □Operating costs / Cost of Production
- ☐ Income Statement (Profit & Loss) / Balance Sheet
- ☐ Production schedule
- ☐ Yield, Sales, and Labor projections (internal)
- ☐ Marketing budget



5. Financials (cont)

Resources for financial research:

- ☐Google!
- ☐ Ask other operators
- ☐ Use the information you've already been collecting

Research = Confidence



Cash Flow Basics

Beginning Cash Balance

Add: Revenues

Less: Direct Costs

Indirect Costs

Other Cash Inflows/Outflows

Non "Operational"
(Loan, Grant, Large
One Time Purchase, etc.)

Ending Cash Balance

From Regular Operations



Cash Flow Example

Unit Sales per Month	Price	<u>Jan</u>	<u>Feb</u>	Mar	<u>Apr</u>	May	<u>Jun</u>	<u>Jul</u>	Aug	Sep	Oct	Nov	Dec	Total 2025	2026 Proj	2027 Proj
Retail	\$10.00	100	100	100	100	150	150	150	150	150	150	150	150	1,600	1,760	1,936
Wholesale Farm Link	\$8.00	0	200	200	200	300	300	300	300	300	300	300	300	3,000	3,300	3,630
Total (in dz)		100	300	300	300	450	450	450	450	450	450	450	450			
								315								
		<u>Jan</u>	<u>Feb</u>	<u>Mar</u>	<u>Apr</u>	<u>May</u>	<u>Jun</u>	<u>Jul</u>	<u>Aug</u>	<u>Sep</u>	<u>Oct</u>	<u>Nov</u>	<u>Dec</u>	Total 2025	2026 Proj	2027 Proj
SALES (\$)																
Eggs - Retail		\$1,000	\$1,000	\$1,000	\$1,000	\$1,500	\$1,500	\$1,500	\$1,500	\$1,500	\$1,500	\$1,500	\$1,500	\$16,000	\$17,600	\$19,360
Eggs - Wholesale		\$0	\$1,600	\$1,600	\$1,600	\$2,400	\$2,400	\$2,400	\$2,400	\$2,400	\$2,400	\$2,400	\$2,400	\$24,000	\$26,400	\$29,040
Papaya		\$160	\$160	\$160	\$320	\$320	\$320	\$320	\$320	\$320	\$320	\$320	\$320	\$3,360	\$3,696	\$4,066
TOTAL SALES (\$)		\$1,160	\$2,760	\$2,760	\$2,920	\$4,220	\$4,220	\$4,220	\$4,220	\$4,220	\$4,220	\$4,220	\$4,220	\$43,360	\$47,696	\$52,466
OPERATING EXPENSES																
Feed		\$900	\$900	\$900	\$900	\$900	\$900	\$900	\$900	\$900	\$900	\$900	\$900	\$10,800	\$11,880	\$13,068
Chicks		\$0	\$0	\$0	\$881	\$2,103	\$0	\$0	\$0	\$0	\$0	\$0	\$0	-	\$3,282	\$3,610
Water		\$25	\$25	\$25	\$25	\$25	\$25	\$25	\$25	\$25	\$25	\$25	\$25		\$330	\$363
Egg Cartons		\$120	\$0	\$40	\$100	\$0	\$90	\$200	\$0	\$90	\$0	\$200	\$0	\$840	\$924	\$1,016
Liability Insurance		\$0	\$0	\$1,040	\$0	\$0	\$0	\$0	\$0	\$0	\$0	0	0	¥ - ,	\$1,144	\$1,258
Gasoline		\$200	\$200	\$200	\$200	\$200	\$200	\$200	\$200	\$200	\$200	\$200	\$200		\$2,640	\$2,904
Telephone		\$180	\$180	\$180	\$180	\$180	\$180	\$180	\$180	\$180	\$180	\$180	\$180	. ,	\$2,376	\$2,614
Lease Rent		\$1,300	\$1,300	\$1,300	\$1,300	\$1,300	\$1,300	\$1,300	\$1,300	\$1,300	\$1,300	\$1,300	\$1,300	\$15,600	\$15,600	\$15,600
TOTAL OPERATING EXPE	ENSES	\$2,725	\$2,605	\$3,685	\$3,586	\$4,708	\$2,695	\$2,805	\$2,605	\$2,695	\$2,605	\$2,805	\$2,605	\$36,123	\$38,176	\$40,433
NET PROFIT/(LOSS)		-\$1,565	\$155	-\$925	-\$666	-\$488	\$1,525	\$1,415	\$1,615	\$1,525	\$1,615	\$1,415	\$1,615	\$7,237	\$9,520	\$12,032
Starting Cash		\$ 3,000	\$1,435	\$1,590	\$665	\$0	-\$488	\$1,037	\$2,452	\$4,067	\$5,592	\$7,207				
Add: Revenues		\$1,160	\$2,760	\$2,760	\$2,920	\$4,220	\$4,220	\$4,220	\$4,220	\$4,220	\$4,220	\$4,220				
Minus: Monthly Expenses		\$2,725	\$2,605	\$3,685	\$3,586	\$4,708	\$2,695	\$2,805	\$2,605	\$2,695	\$2,605	\$2,805				
Ending Cash		\$1,435	\$1,590	\$665	\$0	-\$488	\$1,037	\$2,452	\$4,067	\$5,592	\$7,207	\$8,622				



Summary / Tips

- ➤ Be Specific Avoid generalities and industry speak whenever possible
- > Review from the audience's perspective.
- > Be sure financials match written sections.
- ➤ Appendices are your friend Include any supporting documents, such as resumes detailed production plans, or detailed financial data that didn't fit into the main body of the plan.
- > Proofread and have others read and provide comments.
- > Update for audience and if it is dated/old.



Getting Started

Lots of Tools out there to help you get started on your Business Plan:

- The Business Model Canvas
- > SWOT Analysis
- ➤ AgPlan



What is the Business Model Canvas

A strategic tool for visualizing and developing your business model on one page. It helps you align activities by illustrating potential trade-offs. Developed in 2005.

The 9 Building Blocks:

- **1.Customer Segments** Who are your target customers?
- **2.Value Propositions** What problem are you solving or need are you fulfilling?
- **3.Channels** How do you deliver your product/service?
- **4.Customer Relationships** How do you interact with customers?
- **5.Revenue Streams** How does your business earn money?
- **6.Key Resources** What assets are essential to your business?
- **7.Key Activities** What core activities drive your business?
- **8.Key Partnerships** Who are your suppliers or allies?
- **9.Cost Structure** What are your major expenses?

BUSINESS MODEL CANVAS



KEY Partners



- Green Park Station
- Farmers our food ingredients.
- Supermarkets
- Staff
- · London Bio Packaging

KEY ACTIVITES



- Establish V sushi brand.
- Employment local community.
- Produce enough sushi quantity to sell to generate an income.

KEY RESOURCES



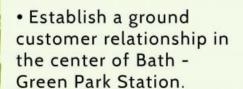
- Sources of raw food ingredients (local).
- Premises
- · Sushi cooking skills
- Start-up money
- People with Vegetarian, vegan and Gluten-Free dietary needs.

VALUE PROPOSITION



- Will deliver healthy, Vegan,
 Vegetarian and Gluten-Free sushi at affordale prices.
- Help fight against animal abuse.
- Help out local community with new business opportunities.

CUSTOMER RELATIONSHIPS



CHANNELS

- Social networks, Word of mouth, Family & friends, V Sushi blog, Email, Phone, Events, Community presence.
- Advertising local newspaper, gym, Doctors (GPs).

CUSTOMER SEGMENTS



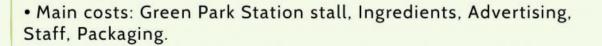
- Vegetarian, Vegan and Gluten intolerant
- Employees on lunch breaks
- Health conscious
- Sushi lovers
- General public/passers by

REVENUE STREAMS



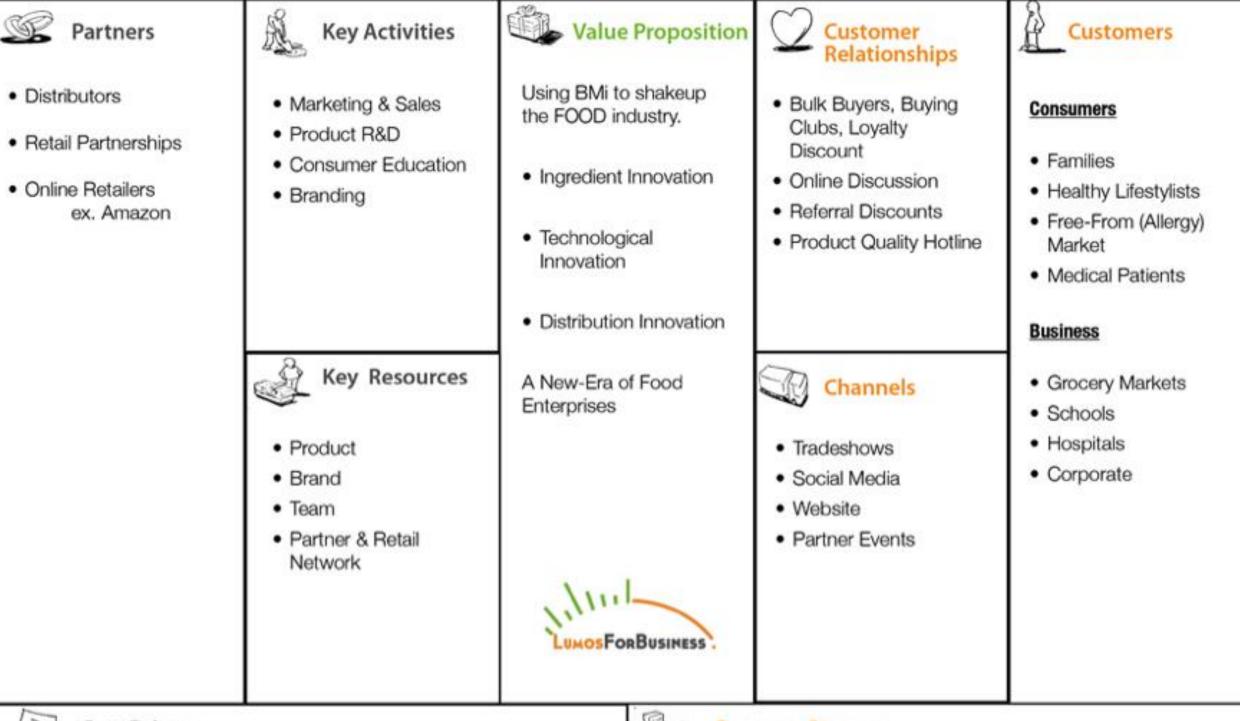
- Customers willing to pay to meet their dietary needs.
- Quickly/pre-prepared raw/healthy and sustainable sushi, we can offer a 'greener' street option.
- More variety and choice for vegan/vegetarians/gluten-intolerants and general public.
- Expansion Bristol and other nearby areas, Supermarkets, Restaurant industry.

COST STRUCTURE





FOOD Business Model





Cost Drivers

- · Product Inputs (ingredients)
- · Staff Salaries
- · Equipment & Facilities
- Regulatory & Compliance



Revenue Streams

- Product Sales
- Franchising Fees

• ...



Lean Canvas

 A startup-focused variant of the **Business Model** Canvas.

 Emphasizes problems, solutions, key metrics, and competitive advantage.



Problems

List your top 1-3 problems



Solutions

Outline a possible solution for each problem



Unique value proposition

Single, clear, compelling message that states why you are different and worth paying attention.



Unfair advantage

Something that cannot easily be bought or copied



Customer segments

List your target customers and users



Existing alternatives

List how these problems are solved today



Key metrics

List the key numbers that tell you how your business is doing



High level concept

List your X for Y analogy e.g. EDIT.org = Photoshop for businesses



Channels

List your path to customers (inboud or outbound)



Early adopters

List your ideal customers' characteristics

Cost Structure

List your fixed and variable costs



List your revenue sources







SWOT Analysis

Helps you evaluate the internal and external factors that affect your business.

Strengths - Positive attributes and resources. Things that give you an edge over competitors.

Weaknesses - Internal factors that put you at a disadvantage or areas that need improvement.

Opportunities - External trends or conditions you can capitalize on.

Threats - External factors that could negatively impact you.



AgPlan

Free online business planning tool specifically designed for agriculture-based businesses, including farms, ranches, and ag-related enterprises like agri-tourism or food processing. It's developed by the University of Minnesota's Center for Farm Financial Management. https://agplan.umn.edu/

