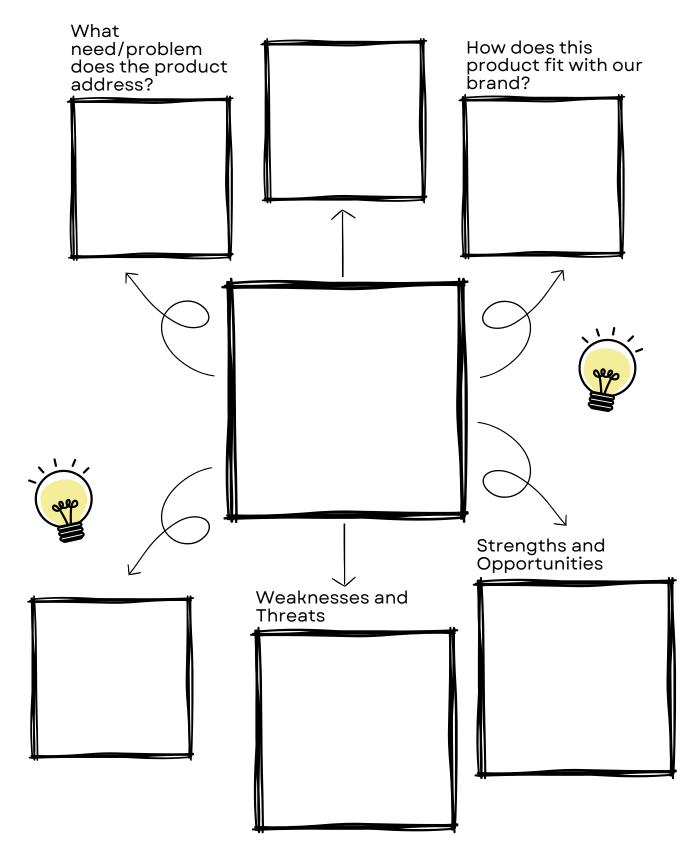
GUIDE FOR NEW PRODUCT DEVELOPMENT

TABLE OF CONTENTS

Idea Generation	2
Market Trends	3
Potential Customers	4
Creating a Prototype	5
Defining a Price	6
Evaluation and Decision	7

IDEA GENERATION



MARKET TRENDS

COMPETITOR PRODUCTS



MARKET SIZE AND COMPETITOR TRAFFIC



COMPETITOR PRODUCT/CUSTOMER REVIEWS



POTENTIAL CUSTOMERS



INTERVIEWS

- What questions to ask?
- Create an online questionnaire or conduct in-person interviews

SUMMARY OF FINDINGS:

CREATING A PROTOTYPE

MATERIALS/INGREDIENTS
PROCESS
PACKAGING
PACKAGING

DEFINING A PRICE

COST EVALUATION

Ма	terials/Ingredients	Cost per piece	Labor cost calculations
	Labor cost per piece		
	TOTAL COST PER PIECE		
СОМРЕТ	TITOR PRICING		
PRICE:	TAX:	PROFIT	•

EVALUATION AND DECISION

Product name:
What skill level is needed for production:
☐ Entry-level ☐ Intermediate ☐ Expert/Professional
How much time is needed for production (per unit, per batch):
If ingredients/materials/supplies are purchased in bulk, what is the BEP?
Units: Sold at \$ per unit
Will production require any outsourcing? Yes No
Will production require the purchase of any new tools or equipment?
Is the market ready to purchase? What customers have been identified?
Signature of Design Staff Date
For Management Production: Yes No Start Date: Notes: