## JABON DE LUFA



Problem	2	Solution	4
<ul> <li>GROWING DEMANDS FOR NATURAL AND ECO-FRIENDLY SKINCARE PRODUCTS</li> <li>LIMITED AVAILABILITY OF LOCALLY MADE, HIGH-QUALITY LOOFAH SOAP</li> <li>ENVITONMENTAL CONCERNS WITH PLACTIC PACKAGING AND SYNTHETIC INGREDIENTS IN TRADITIONAL SOAPS</li> </ul>		<ul> <li>HANDMADE, ALL-NATURAL LOOFAH SOAP MADE FROM ORGANIC INGREDIENTS.</li> <li>PLASTIC FREE PACKAGING</li> <li>WIDE VARIETY OF BENEFITS, SUCH AS: EXFOLIATING, MOISTURIZING, AND SKIN- SOOTHING PROPERTIES.</li> </ul>	
Unique Value Proposition		Key Metrics	8
<ul> <li>THE ONLY LOCALLY MADE LOOFAH SOAP BRAND THAT IS OFFERING ECO-FRIENDLY, ALL NATURAL AND CUSTOMIZED OPTIONS</li> <li>COMBINES SKINCARE AND EXFOLIATION IN A SINGLE, SUSTAINABLE PRODUCT</li> </ul>		<ul> <li>DAILY/WEEKLY/MONTHLY SALES</li> <li>CUSTOMER SATISFACTION AND REPEAT PURCHASE RATES</li> <li>ONLINE ENGAGEMENT (WEBSITE, SOCIAL MEDIA ACTIITY)</li> <li>REVIEWS AND FEEDBACKS FROM CUSTOMERS.</li> </ul>	
Customer Segments		Unfair Advantage	9
<ul> <li>HEALTH CONSCIOUS INDIVIDUALS.</li> <li>ECO-FRIENDLY AND SUSTAINABILITY ENTHUSIASTS.</li> <li>MIDDLE TO UPPER- MIDDLE CLASS HOUSEHOLDS</li> </ul>		<ul> <li>LOCALLY SOURCED ORGANIC MATERIALS</li> <li>STRONG COMMUNITY AND ENVIRONMENTAL BRANDING</li> <li>UNIQUE HANDMADE DESIGNS AND CUSTOM SCENTS OPTION.</li> </ul>	
SPA OWNERS AND BOUTIQUE HOTELS.		Channels	5
		<ul> <li>ECOMMERCE WEBSITES</li> <li>SOCIAL MEDIA MARKETING (INSTAGRAM, FACEBOOK)</li> <li>COLLABORATIONS WITH STORES AND DERMATOLOGISTS</li> </ul>	
Cost Structure	7	Revenue Streams	6
<ul> <li>MATERIAL COST (LOOFAH, OILS, NATURAL INGREDIENTS)</li> <li>PACKAGING</li> <li>PRODUCTION COST</li> <li>LABOUR COST</li> <li>DISTRIBUTION COST</li> </ul>		<ul> <li>DIRECT PRODUCT SALE (ONLINE)</li> <li>SUSBCRIPTION BOXES FOR RECURRING REVENUE</li> <li>CUSTOMIZED BULK ORDERS FOR EVENTS AND BUSINESSES</li> <li>WORKSHOP FEES FOR SOAP-MAKING CLASSES.</li> </ul>	

DESIGNED FOR MANAGING THE ENTREPRENEURIAL VENTURE **DESIGNED BY**JABON DE LUFA

DATE

JAN-9-2025 MONDAY (3-6)