

PROPOSAL

RICE

PRODUCTION IN

MBEYA-2024

Potential of:

18.4 Million/Season







Harvesting Success: Green Masai Foundation's Pioneering Rice Venture in Rujewa, Mbeya

Green Masai Foundation

Business Proposal: Rice Production Project, 04/January/2024.

Project Overview:

Green Masai Foundation aims to venture into the field of food production by investing in rice farms in Rujewa, Ubaruku, Mbeya, Tanzania. The project envisions establishing a 5-acre production site with a focus on rice cultivation. The proposed project is expected to yield 168 sacks of rice from 6 acres within an 8-month period.

SWOT Analysis:

Strengths:

Sales expertise available.

Low competition in the targeted market.

Close monitoring of operations.

High demand for rice across East Africa.

Weaknesses:

High security requirements.
Moderate creativity.
Average productivity speed.
Opportunities:

Large-scale buyers as potential customers.

Outbound logistics for wider distribution.

Retailing products in major cities and export opportunities.

Threats:

Manpower demand is moderate.

Short-term productivity time.

Techniques targeting large-scale buyers may face challenges.

Financial Evaluation:

Capital Investment: 6.4 Million TSH
Running Cost: 6.4 Million TSH

ROI Duration: 9 Months

Sales Revenue: 18.4 Million TSH

Yearly Revenue: 18.4 Million TSH (for a 1/1 season)

Net Profit/Season: 12.1 Million TSH

Project Management Structure:

Project Manager:

Oversees overall project planning and execution.

Manages day-to-day operations and ensures adherence to timelines.

Sales Expert:

Utilizes sales expertise to target large-scale buyers.

Develops outbound logistics for efficient product distribution.

Security Team:

Ensures high-level security measures are in place to protect the production site.

Monitoring Team:

Closely monitors all aspects of production, addressing issues promptly.

Manpower Management:

Responsible for recruiting and managing the workforce required for cultivation.

Financial Management:

Manages the financial aspects, including capital allocation and expenditure tracking.

Creative Team:

Introduces creativity in marketing strategies and product presentation.

Logistics Team:

Handles outbound logistics for product distribution in major cities and exports.

Projected Timeline:

Establishment Start Date: Early 2024 First Harvest: Anticipated within 8 months.

Return on Investment (ROI):

The investor can expect a net profit of 12.1 Million TSH per season, with a projected ROI duration of 9 months.

Green Masai Foundation is committed to sustainable and profitable ventures, contributing to food security in Tanzania while fostering economic growth. This rice production project aligns with our mission to make a positive impact on local communities. We invite potential investors to join us in this journey towards a greener and more prosperous future.

PROJECT SCREENING AND RISK ASSESSMENT

SN	Project title/Name	Supply stage	Scale	Project short profile (SWOT)	Projected Capital
6.	Rice production in	Raw materials	s	Experts available:Sales expert	Capital:6.4Mil Tsh
	Mbeya,rental land.			Competition:Low	
				Monitoring: Closely	Running cost:6.4Mil
	RUJEWA FARMS MBEYA			Security required: High	Tsh
	(5 Acres production site)			Population served: East Africa	ROI duration:9 Months
	Products:168 Sacks of			Manpower demand: Medium	Sales revenue:18.4Mil
	rice from			Demand: High across East Africa	Tsh
	6 Acres/8 Months.			Creativity: Medium	Yearly revenue:18.4Mil
				Productivity speed: Average	Tsh = 1/1 Seasons
				Productivity time: Short term	
				Techniques: Targeting large scale	Percentage
				buyers, outbound logistics,	distribution: Open
				retailing our own products in all	discussion
			4	major cities and exportation.	
	~				Net Profit/Season:
			l l ban		12.1Mil Tsh

For further details and breakdown for the project.

Innocent Ngoli

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Member of Board of Directors, Green Masai Foundation (Signatory)



Green Masai Foundation: "Green horizons- Sustain. Thrive. Conserve." 04/January/2024