

KAMAKA IT SOLUTION LIMITED BUSINESS PLAN

WEALTH IN MANUFACTURING OF NAILS, SCREWS, WIRE MESH, IRON SHEET BUSINESS: BUSINESS STRATEGY & DEVELOPMENT PLAN

1. Primary Aim

Kamaka It Solution Limited is the company focusing mainly on manufacturing of nails, wires, Screw, wire mesh, BRC wire mesh and related parts. We are striving to provide unique service that will meet international standards in and out of Tanzania.

2. Strategic Objectives

Our strategy at Blue tree as a business is to always ensure that our customers receive the best service and that meets or exceed their expectations. To achieve this we have a number of metric that we use to measure our success, below are some of the metrics;

- a. ***Customer satisfaction:*** A happy customer is the most important aspect of our business, as they will dictate the survival of our business. Apart from the primary objective of knowing how well we are serving our customers, this metric and its trending over time helps in identifying the functions or products that need the most attention, hence helping us improve and becoming better.
- b. ***Employee Satisfaction:*** An unhappy workforce will ultimately cause a number of issues in trying to meet the business goals. The measure of the mood of our workers will help provide guidance on how best to improve performance by focusing on areas that matter most to our staff.
- c. ***Service:*** As a company we want to measure our success based on our strategic goal and determine
- d. ***Prices:*** Based on our analysis of our potential customers, we set our prices in a way that we can manage our brand and provide the profit margins we need.
- e. ***Cash flow:*** As a life blood of any business, ensuring that we have a good cash flow statement is very important, to ensure that we have enough cash to run the business – pay wages, pay supplies etc. As part of the business knowing what clients to extend credit lines and for how long will be very essential.
- f. ***Gross margins:*** This is like the mother of all business metrics and the best indicator of a business's health at least in our view. The higher the gross margin, the more the indication that we are on the right track in every operational aspect. We do not have to wait for the quarterly or annual financial results to determine profitability, productivity and customer satisfaction. Managing and monitoring gross margin on a regular basis goes a long way in reducing unpleasant surprises in the long run and also

in deciding critical strategic initiatives for pricing, investments and sales efforts.

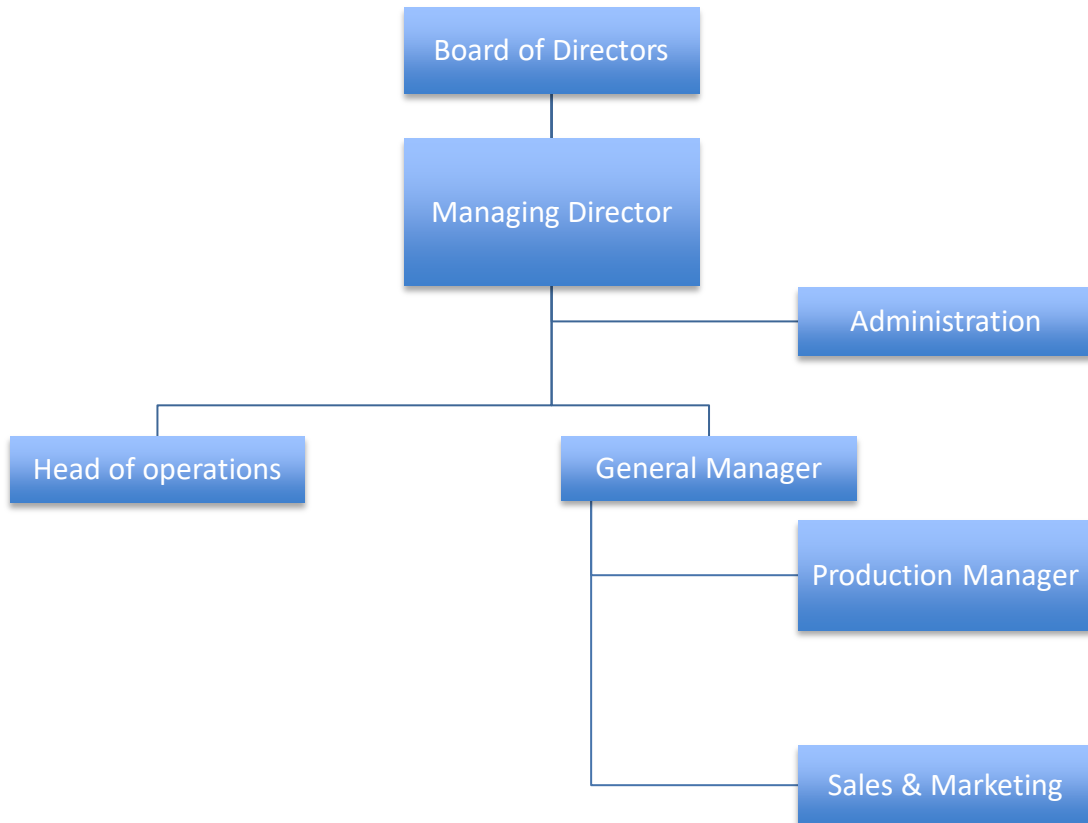
- g. **Customer loyalty:** Personal relationships between individual service providers and clients are critical to our success. We aim to add loyalty programs, referral bonuses, product freebies, and other promotions aimed at existing customers to create repeat business.
- h. **Advertising and promotion:** we intend to use demographics of our desired customer, such as age, geographic area or marital and parental status, to choose the right radio, TV, newspaper, magazine and website advertising vehicles. Create a website that lists your services and testimonials from clients. Don't talk only about your business -- provide personal beauty tips to make you a trusted partner and increase visits to your online pages. Maintain a current mailing list and use direct mail and email blasts to announce specials.

Apart from the list of key metrics described above, other metrics that we use are as follows:

- Referrals from current clients
- Payment failures
- Growth
- Progress
- Client preference changes
- Repeat clients

3. Organization Strategy

Organizational Chart



The Different roles and departments will help the business grow and manage it to run smoothly, efficiency and ultimately meet our overall objectives. Some of the different roles are as follows:

- Enable the clear identification of the required human resources, and specialties
- Ease management of responsibilities and activities
- Reduce room for errors by assigning tasks to qualified staff
- Easy to set strategic goals for particular functions or areas in the company

4. Management Strategy

By having the right attitude and clear communication between the management and staff, and having regular performance appraisals, monitoring and reviews, standards and performance indicators, and have set evaluation methods, we believe we will be able to capture problems and opportunities as they arise and ultimately deal with them or adjust our strategies appropriately to take advantage of the opportunities.

Risks affecting our business, the level of impact, and steps that we will take to reduce them.

Risks	Description	Level	How to reduce Risks
Strategic	<ul style="list-style-type: none"> • Change in Consumer preferences 	Low	<ul style="list-style-type: none"> • Have close relationship with customers and have appropriate feedback tools to stay informed
Compliance	<ul style="list-style-type: none"> • Change in legislation, rules and regulation • Additional checks and compliance issues to abide with to continue doing business. 	Medium	<ul style="list-style-type: none"> • Stay informed on regulations and certification requirements • Assign a person to specifically deal with compliance issues
Financial	<ul style="list-style-type: none"> • Cash flow issues • Loan management • For international business, taking account of foreign exchange rates • Taxes 	High	<ul style="list-style-type: none"> • Get financial advice from a certified Financial adviser / Accountant • Employ Accountant
Operational	<ul style="list-style-type: none"> • Transportation breakdown, failure of suppliers to deliver production ingredients 	Medium	
Reputation	<ul style="list-style-type: none"> • Product failure • Copy cats with lower standard product • Negative publicity 	Medium	

5. People Strategy

Our business aims to ensure employees are happy and motivated to fulfill their responsibilities by implementing the following techniques:

- a. *Communication:* Open communication is most employees' #1 priority. We aim to find out what interests them and what doesn't. Speaking with an employee frequently shows that we care about them in more ways than simply wanting them to keep up with productivity.
- b. *Ensure Employees understand the company goals/vision:* Having employees harness self-direction in pursuit of common goals rather than forcing people to meet goals they don't understand or share.
- c. *Creating a positive working environment:* Since most of the workers will be spending most of their hours in a working environment, we will ensure to

create a workplace that will encourage information and knowledge with team leaders and managers.

- d. *Recognition and Rewards*: We aim to have a built-in reward programs for our employees, either by having an employee of the week, or month and giving them rewards in front of his/her colleagues to remind employees that they are appreciated and help them meet their long term goals
- e. *Keeping employees informed*: We will strive to always keep our employees informed on what the company is doing and the direction its taking.
- f. *Provide training*: create an ongoing training program that can help fill the gap between lack of skills and better productivity after training needs are assessed.

6. Marketing

Our targeted customers are both men and women and our long-term goal is to cater for different companies and government as our main clients. This will increase the distribution and sales of our vehicles.

1. Customer retention strategies

- a. Never get complacent with first sale, and strive to get the customer to return for more and more product. *'Sell and then sell again'*
- b. Frequent communication: To avoid losing customers by building relationships and keeping in touch by sending seasonal greeting cards, calendars, t-shirts, SMS, or informing them of special offers
- c. By providing impeccable customer service to have our customers pass on the experience to others.
- d. Ensure Product and service integrity: To ensure we produce products that meet/ exceed our customer's expectations in terms of taste, package innovation and creativity, quality, reliability and serviceability.
- e. Create a system to capture customer feedback
- f. Provide Questionnaires and Surveys

2. Customer Attraction strategies

- a. By Identifying our ideal customer
- b. Using repeating customers as ambassador to testify on the quality and effectiveness of our products.
- c. Advertise
- d. Approach and provide free samples of our products in trade fairs, or festivals.

Our Competitors

With the Tanzanian government goal to support and transform the country to a more industrial based economy, more and more people are venturing into entrepreneurship, with the majority of them focusing on constructions, renovations, interior designing and business related.

Our Industrial Product

We have different Industrial products which are essential to our field and we import our products from different parts of the world.

Our industrial products are as follows

- 50 Nails making machines
- 15 Roofing Nail Machine
- Galvanized wire plant, complete set 2 Pc
- 5 drawing machine
- 10 sets of screw making machines
- Hitting Fanuc for making bending wire 2 set
- Cold row rolling machine for making Z- purlin and U- channel 2 sets
- Galvanization plant for roofing nails 2 sets
- 4 Pc Fork lift
- 2 Pc of cranes
- Generators 2 Pc
- Hot Row cutting machines 2 set

Sales strategies

To ensure that we can increase sales to our current and future costumers we have come up with a number of strategies that we think if applied, can make a great impact in increasing sales.

- Defining the right way of assembling our products so that our customers will get by can have access to them easily.
- Being creative and innovative in our molding process of the tools.
- Advertising through social Medias, websites, TVs, radios and all platforms that can easily reach our customers.
- Partner with other companies to create distribution of our products

7. System Strategy

Hard and software systems that will be put in place to increase business efficiency

8. Finance and Resource Management

Our expected monthly cash flow for the first year is between 10,000,000 T.shs to 15,000,000 T.shs per month, with a breakeven point of 30,000,000 T.shs per month. For the next three years we project that our Income will start to increase, especially in the second and third year as we gradually reduce the distribution and equipment costs. The first year and first quarter of the second year we plan to reinvest most of our profits into expanding our business (buying equipment and paying for a permanent working space) and searching for markets.

KAMAKA IT SOLUTION LIMITED is a business it is basically run by savings of the founding directors.

9. TOTAL INVESTMENT COST

The project developer estimates that the project will be as follows:-

KAMAKA IT SOLUTION LIMITED COST STRUCTURE

PARTICULARS	TSHS
LAND AND BUILDINGS	1,400,000,000
PLANT	300,000,000
VEHICLES	250,000,000
FURNITURE & FITTINGS	300,000,000
PRE EXP	300,000,000
OTHERS	200,000,000/=
WORKING CAPITAL	250,000,000/=
TOTAL	3,000,000,000/=

10. FINANCIAL ASPECTS FOR THE PROJECT

10.1 PROJECTED PROFIT AND LOSS STATEMENT

The Income and expenditure statement shows the projected income for the 5 years period. The position depicted is that the project earns profit throughout its life. Accumulated after tax profits shall grow from TSHS 100,000,000/= in the first year to TSHS 1,000,000,000 TSHS in the fifth year.

	1.	2.	3	4	5
Revenue	99,190.00	109,109.00	120,109.00	168,027.86	235,239.00
Operating Expenses	51,578.80	56,736.68	62,410.35	58,809.75	82,333.65
Profit before depreciation interest	47,611.20	52,372.32	57,609.55	109,218.11	152,905.35
Depreciation	70,550.00	70,550.00	70,550.00	70,550.00	70,550.00
Net profit	22,938.80	18,177.68	12,940.45	38,668.11	82,355.35
Tax (30%)				11,600.43	24,706.61
Profit after Tax	22,938.80	18,177.68	12,940.45	27,067.68	57,648.75
Accumulated profit	25,914.00	44,091.68	57,032.13	29,964.45	57,684.30

10.2 PROJECTED CASH FLOW

This is shown in the financial statements. The project has a positive end of year cash flow from year, ie TSHS 100,000,000/= of operation to the 5th year ie TSHS 1,000,000,000/=

BUILDING MATERIALS BUSINESS PROJECTED CASH FLOW TSHS (PROJECT PAYBACK PERIOD)

	-	1	2	3	4	5
SOURCES						
Profit before interest and depreciation	-	47,611	52,372	57,609	109,218	152,905
Equity	673,000	-	-	-	-	-
Total sources	673,000	47,611	52,372	57,609	109,218	152,905
Applications :						
Capital expenditure	638,000	-	-	-	-	-
Working capital & others	35,000	35,000	35,000	35,000	35,000	35,000
Cash	-	12,611	17,372	22,609	62,618	93,199
Tax	-	-	-	-	11,600.43	24,706.61
Sub total	673,000	47,611	52,372	57,609	109,218	152,905
Total applications	673,000	47,611	52,372	57,609	109,218	152,905
Accumulated cash		12,611	29,983	52,592	115,210	208,409
Necessary working capital	35,000	35,000	35,000	35,000	35,000	35,000

11. PROJECT IMPLEMENTATION SCHEDULE

It is expected that the project will take 5 months to implement as shown below:-

	ACTIVITY	PERIOD
1.		
2.	Fund Mobilization	August - September 2020
3.	Arrival of industrial products and parts	November 2020
4.	Trial operations	December- 2020
5.	Commercial operations	April-2021

12. ECONOMIC ASPECTS OF THE PROJECTS

Besides the financial/monetary returns to the owners, there are other benefits to be derived for the whole country

(i) **Employment Opportunities**

Employment and poverty reduction are among the major concern of the central and local government authorities. It is gratifying to note that **KAMAKA IT SOLUTIONS LIMITED** is going to provide employment to people. This is a significant contribution coming from investors.

(ii) **Revenue to the Government**

The project is expected to pay a substantial annual amount in the form of corporate tax and other taxes and levies.

13. CONCLUSION AND RECOMMENDATION

After the foregoing economic and financial evaluation of the project, we strongly recommend that this project be implement and be given all the support required by all the concerned Government ministries and agencies, including, Tanzania Revenue Authority etc. The project deserves this support because of its viability, since it is technical feasible, economically viable and socially acceptable.