

# [Kalabasa lollipop essay sample](https://assignbuster.com/kalabasa-lollipop-essay-sample/)

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CHAPTER I   
INTRODUCTION

Description of the Project   
Kalabasalollipop is the newest lollipop that we have made for this year and available for everybody who want to have experience from our lollipop. Squash are widely grown for commercial use, and are used both in food and recreation. Lollipop is one of the most favorite candy of children and which is attract to many children especially if it has a vitamin contain which is from the squash, we decided to innovate or take a unique flavor which is not already in the market. This lollipop is not for children only it is also available for teenager and for the parents it can tell by its bright color that it’s going to be good for you. Not only squash loaded with vitamin A and antioxidant carotenoids, particularly alpha and beta-carotenes, it’s a good source of vitamins C, K, and E, and lots of minerals, including magnesium, potassium, and iron.  It is one of the very low calorie vegetables. 100 g fruit provides just 26 calories and contains no saturated fats or cholesterol; however, it is rich in dietary fiber, anti-oxidants, minerals, vitamins. The vegetable is one of the food items recommended by dieticians in cholesterol controlling and weight reduction programs. Squash is one of those vegetables that is almost emblematic of fall – it makes us think of harvest, of holidays, of frost, of lengthening nights and the oncoming winter. And yet, the only way it usually gets to the table is in a store-bought pie, or perhaps a can of pie filling that goes in a pie we made ourselves. But squash can be so much more — and since squash keeps for 6 months whole or for years in a can, it can be a year-round addition to our diet.

Brief History   
Squash is believed to have originated in the ancient Americas. These early squash were not the traditional round orange upright Jack-O-Lantern fruit we think of today when you hear the word squash. When the air gets a little brisk and the leaves are turning orange, you can almost be certain there will be pumpkins and winter squashes in abundance in North America. They used the sweet flesh in numerous ways: roasted, baked, parched, boiled and dried. They ate squash seeds and also used them as a medicine. The blossoms were added to stews. Dried squash could be stored and ground into flour.

Squash is the one of the vegetables which is commonly use here in the Philippines as main dish we use this in pakbet, ginataangkalabasa, halayangkalabasa, and etc,. Nowadays, Filipinos are being exposed to a lot of information about health issues, cooking shows, new lifestyle, and other trends that will benefit them for their daily living. The kalabasa lollipop is the newest lollipop in the market it contains lots of vitamins which the parents love as alternative vitamins to their children. Even the lollipop is already existing in the market we have to make sure that our lollipop have a good quality and it contain a lots of vitamins which is good to our body and to patronized of many people as their preferred candy.

The Importance of Project   
The feasibility helps us how to determine the viability of a business venture in a specific area or sector of business. This is the process that will identify any possible problems that might occur between the acceptance of the product with the consumer and how profitable the business venture might be. A Feasibility study is very important for a business. It makes an analysis of all the aspects of a business. The external factors influencing it and also the internal factors. It also analyzes all the costs associated with the project and how the material would be sourced. On the other hand, it will also make an estimate of how much sales are to be expected and what profits would the project make. If the results of the feasibility study are favorable, it is logical to proceed with it. Whereas on the other hand, if the results are not favorable, no businessman will take a risk on it. Just because a business has a great and needed product for a region, does not necessarily make it a good business opportunity. Not all ideas that make sense are great business opportunities. Like selling water in a desert, since there is a shortage of water, it sounds like a great idea. But since there is very little water present, there is not a population that sustains a living there and sales would not exceed the cost of importing the water to the arid region, this is not a good and viable business venture. What can be learned from a feasibility study can better help a business and a project manager deciding if the business venture will be profitable. In the study, the logistics of the business should be determined.

Business personality   
Name of the Company   
The proponents decided to go with name K-Pop Food Company with an aim specializing in making a lollipop made of squash. The name of the company which is K-Pop is a pun of the word Kalabasa and Lollipop. The name of the product that will be offer is Kalabasa Lollipop. Product logo

Figure 1   
Company Logo

Figure 2   
Location   
The location of the proposed business is in the City of Mandaluyong, addressed at 222 Shaw Boulevard Corner A. Bonifacio St., Barangay HagdangBatoItaas, City of Mandaluyong. The purpose of the business is to get the buying behavior and to introduce a unique flavored lollipop for the children and the general public who wish to avail the product. The location of the office and facilities of the business is surrounded by many barangays. The City of Mandaluyong is one of the cities and municipalities that comprise Metro Manila in the Philippines. Located at the approximate geographical centre of Metro Manila, it is bordered on the west by the country’s capital, Manila, to the north by San Juan City, to the east by Quezon City and Pasig City, and by Makati City to the south. It is “ Metro Manila’s Heart”, and the “ Shopping Mall Capital of the Philippines” thus the proponents chose to put the company location at this City. Map Site

Ownership   
Table 1   
Proponents Names and Addresses   
Name   
Address

Flores, Catherine V.   
G1 3F California Garden Square DM Guevarra St. Mandaluyong City Potenciando, Glory Mae V.   
122 7th St. Punta, Sta. Ana Manila   
Tolosa, Albert R.   
29 Pinatubo St. Brgy. Ilaya, Mandaluyong City   
Villanueva, Mistica V.   
Blk32 Lt7 Monterra Homes Subd. Bucandala V, Imus Cavite   
Ygar, Mendy M.   
5C-28 Women’s Club St. Galas Quezon City   
The table above shows the name of proponents of the proposed business and their addresses. The proposed venture named as “ K-Pop Food Company” will be a Partnership form of organization. The operation of the business will be adopted according to the Partnership Code of the Philippines, and the business will be registered in the Securities and Exchange Commission, Department of Trade and Industry, Bureau of Internal Revenue, and other government agencies necessary to the establishment of the legal personality of the proposed project. A partnership is a strategic alliance or relationship between two or more people.  Successful partnerships are often based on trust, equality, and mutual understanding and obligations.  Partnerships can be formal, where each party’s roles and obligations are spelled out in a written agreement, or informal, where the roles and obligations are assumed or agreed to verbally.  The reason why partnership is chosen by the researchers as the form of organization because it can reduce costs and improve customer service. They can save money through the sharing of facilities, personnel, and office equipment. Partnerships can also be used for cooperative projects such as restoration or maintenance of historic facilities. They may also include services such as complete operation of a visitor’s center.

Objectives   
The aim of the business is that it will manufacture nutritious kalabasa lollipop that consumers will soon patronize. It also aims to have a competitive edge among other candy manufacturers that are existing in the market. The objective of the study is to determine if the manufacturing of   
kalabasa lollipop will sell out to consumers. For the long range objectives of this project, the researchers visualized the firm of expanding its distribution channel and be known in the world of business.

Capitalization   
The figures below show the total project cost, detailed organization cost and detailed working capital of the proposed business.

K-POP COMPANY   
Initial Project Cost   
Initial Cash Outlay   
Pre-Operating Expenses   
Legal Requirements   
DTI 800. 00   
BIR 900. 00   
SEC (1/5 of 1% of the capital) 5, 000. 00   
Mayor’s Permit   
(BFAD, Sanitary Permit, Fire Insp.) 7, 800. 00   
Allowance 500. 0015, 000. 00   
Connection of   
Electricity 3, 000. 00   
Water 1, 000. 00   
Communication1, 500. 00   
Advertising 20, 000. 0040, 500. 00   
Machineries &Equipment, and Kitchen Tools104, 000. 00   
Furniture & Fixtures 37, 650. 00   
Rental Deposit 20, 000. 00   
Delivery Equipment200, 000. 00   
Store Supplies 6, 000. 00   
Office Supplies 2, 500. 00   
Working Capital (for one week)   
Salaries 9, 560. 00   
Materials 19, 500. 00   
Some Operating Expenses 5, 000. 00   
Total444, 710. 00

Initial Cash on Hand1, 055, 290. 00

Sources of Financing   
The investments of the proponents will come from their very supportive family and upon their own resourcefulness. Ms. Flores and Mr. Tolosa’s contributions will come from their bank savings. Ms. Potenciando’s contributions will come from her own savings. Ms. Villanueva and Ms. Ygar’s capital will come from the income of their family business.

Gantt Chart of Activities

CHAPTER II   
MARKETING ASPECT   
The proposed business belongs to the food manufacturing business. The company will offer a product known as kalabasa lollipop, which has a unique flavor compare to other existing candies. The proponents chose this particular side of the industry because of the basic assumption that there is always a necessity or demand for food. The proposed business will introduce kalabasa lollipop that are cheaper, and of higher quality. The more important consideration in marketing kalabasa lollipop is the growing health-consciousness among Filipinos, especially the growing children. Squash are essentially part of a “ healthy” cluster of food ingredients common to Filipino diet staples. And with the enhancement of squash flavor lollipop, a simple candy will be more made even tastier. The proposed business will provide an alternative solution to those children who do not eat squash. It does not only satisfy their enjoyment but also this product will benefit the children because this simple candy contains an extraordinary nutrients such as carotenoids and flavonoids which can provide protection from cancer. Many candy products has been growing nowadays without even thinking the welfare of their consumers especially the children whose from the start were not aware of what will be the result of eating such. That is why we came up to this proposed idea of making a kalabasa lollipop to ensure the satisfaction of our consumer.

Target Market

The target market of the product will be the children. However, the proposed business will not only limit its market to the children because regardless the age, candy is a necessity. The proposed business is also for the children to get nutrients even in candies. Consumers from other locations can also buy the product from groceries, supermarkets, and retailers that wish to distribute or sell the product to other individuals.

Demand Analysis   
Companies use market demand analysis to understand how much consumer demand exists for a product or service. This analysis helps companies to determine if they can successfully enter a market and generate profits. As an essential part of project formulation and appraisal, market and demand analysis is vital so that capacity and facility location can be planned and implemented in line with the market requirements.

Historical Demand   
To estimate the demand the proponents made use of target market’s historical and projected population as basis.

The table below shows the historical population in past five years of Mandaluyong City.

Table 1   
Historical Population of Mandaluyong City   
YEAR   
POPULATION   
2008   
317, 719   
2009   
323, 209   
2010   
328, 699   
2011   
334, 189   
2012

339, 679   
The above table shows the increase in the population of Mandaluyong every year by 1. 67%, since NSO has only year 2010 that has 328, 699 population updated data, the group considered its growth rate which is 1. 67% to get the increase on the succeeding years. In order to project the population for 20011 to 2012, the group considered the annual growth rate which is 1. 67%. Source: National Statistic Office, Republic of the Philippines.

The table below shows the Estimated Projected Population of Mandaluyong City. Table 2   
Estimated Projected Population

YEAR   
Average Annual Increase

POPULATION   
2013   
1. 67%   
345, 169   
2014   
1. 67%   
350, 659   
2015   
1. 67%   
356, 149   
2016   
1. 67%   
361, 639   
2017   
1. 67%   
367, 129   
2018   
1. 67%   
372, 619   
The above table show the estimated projected population based on the annual   
population growth rate which is 1. 67%. This figures came from multiplying the average annual increase to the 2012 population and then add it on the data 339, 679 to get 2013 population. Same process was done to the year 2014 up to 2018.

The table below shows the projected demand based on projected population and survey questions answered by respondents.

Table 3   
Projected Demand

Year

Population   
Projected Demand   
2013   
345, 169   
202, 960   
2014   
350, 659   
206, 188   
2015   
356, 149   
209, 416   
2016   
361, 639   
212, 644   
2017   
367, 129   
215, 872   
2018   
372, 619   
219, 100

Source: Answered survey of the respondents, IlayaBarangka Integrated School   
Mandaluyong City The demand indicated in the table above was based on the assumption demand equal to the population multiplied by the percentage of respondents who are “ Willing to taste squash-flavoured lollipop” then the percentage of respondents who have “ Not heard of taste squash-flavoured lollipop, since it is not yet existing in the market ”. Projected demand was estimated by multiplying the projected population by 70% as the people who “ have not heard” of which 84% are “ willing to try”.

Where:   
\*Current population345, 169   
\*Percentage of respondents   
Who are “ willing to taste squash- flavoured lollipop”. 84% \*Percentage of respondents who “ have not   
heard of squash-flavoured lollipop”. 70%

Supply Analysis   
A detailed review of the inputs and outputs of a process that is employed to assess how the available quantity of a product is affected by changes in demand, input factors and production techniques. Supply analysis is often used to make key policy decisions by manufacturing business managers since it gives them insight into how shifts in production are likely to influence market supply.

Table 4   
Projected Supply of Competitors

Year

Star Pops

Frooty Pops

Total   
2013   
71, 056

64, 627   
135, 683   
2014   
72, 243   
65, 707   
137, 950   
2015   
73, 450   
66, 805   
140, 255   
2016   
74, 677   
67, 921   
142, 598   
2017   
75, 925   
69, 056   
144, 981   
2018   
77, 193   
70, 210   
147, 403   
The above table shows the projected supply of the two considered direct competitors of kalabasa lollipop which are the Universal Robina Corporation Star pops and Columbia’s Frooty Pops.

Note: \*The competitors projected supplies are sale of packs annually\*

The proponents projected the supply of competitors by getting the estimated annual sale of bottles to each of the competitors’ merchandiser. For the Universal Robina Corporation Star pops its annual sale of packs is 68, 740 for the year 2011 that includes three other different stores that they are supplying. For Columbia’s Frooty Pops, its annual sale of packs is 62, 520 for the year 2011 that includes two other different stores that they are supplying. To get the projected supply of each competitors for succeeding   
years, the group considered the population growth rate which is 1. 67%. The year 2011 sale and multiplied by 1. 67%. The increase in the supply is based on the percentage increase in the population growth. Both competitors are supplying to other different stores that are located in Mandaluyong City.

Demand-Supply Analysis

Table 5   
Demand and Supply Analysis

Year

Demand

Supply

Unfilled Demand

Projected Sales

Market Share   
2013   
202, 960   
135, 683   
67, 277   
54, 000   
26. 64%   
2014   
206, 188   
137, 950   
68, 238   
57, 600   
27. 94%   
2015   
209, 416

140, 255   
69, 161   
61, 200   
29. 22%   
2016   
212, 644   
142, 598   
70, 046   
64, 800   
30. 47%   
2017   
215, 872   
144, 981   
70, 891   
68, 400   
31. 69%   
2018   
219, 100   
147, 403   
71, 697   
72, 000   
32. 86%

The table above shows the Demand and Supply Analysis

\*Assumption: Maximum of 200 packs of Kalabasa Lollipop per day.

The projected sales were based on the capacity of the business to supply the number of demand. Since the business has a maximum capacity to produce 200 packs of kalabasa lollipop, a day multiplied by the number of working days a year which is 360, the maximum projected sales for a year is 72, 000 packs of kalabasalollipo. Since the business is new in the market, the proponents assumed to supply only 75% of the maximum projected sales for the first year, 80% on the second year, 85% on the third year, 90% on the fourth year, 95% on the fifth and 100% on the last year. The unfilled demand was computed   
from the difference between demand and supply. The Market Share was computed by dividing the annual projected sales over the total demand multiplied by 100

Marketing Program   
Product   
The Kalabasa Lollipop has a unique taste and its flavor is more pronounced and enhanced. It will then add to a local traditional food of lollipop that the children are most likely where squash is a main ingredient. The brand Kalabasa Lollipop was chosen by the proponents for the proposed product since the product is kalabasa lollipop, it is very simple word yet capturing and can be easily remembered by connecting it to squash and lollipop. It is important to considered the packaging and labeling design of the product to ensure that the product will be appealing, capturing and benefits its consumers. The package design of a certain product greatly affects its marketability. There are a lot of means to package a product: plastic containers, and wrappers, paper wraps, and so on. Packaging serves as the protection of its content from spoilage, exposure to other elements like bacteria, molds, dirt and other matters that can affect the quality of the product. Another purpose of packaging is for the storage of its content, especially for the sake of the consumers, on how they will store the product for future consumption. Since the proposed business will be into the manufacturing of squash lollipop, it is important to consider how the product will maintain its freshness and quality for a longer period of time.

Price   
Kalabasa that are in the market nowadays are affordable. Consumers still have demand for vitamins that they get from lollipop made from squash. Producing kalabasa lollipop can have a big advantage on the price compared to its competitors. The price is a little bit higher than its competitor because of its added flavor which is squash. After conducting interview and price checking of the raw materials, equipment, labor, water, etc., the proponents were able to compute the market price of the product. In the projection of the annual cost of raw materials, the group considered a 200% mark-up and 2% average inflation rate, which will directly increase the price of the   
product every year. To deal with the difficulty on how the product is availed, the group came up with a decision that the basis in availing the product is by pack, each pack of kalabasa lollipop has a standard size of 250 grams per pack.

Table 7   
K-POP Market Price

Product   
Market Price   
Product Cost   
Mark-Up   
K-POP   
P 35. 00   
P 17. 50   
200%   
The table above shows the computed price of kalabasa lollipop.

The market price was computed by multiplying the product cost by 200% mark-up. The Product Cost was computed as follows:

Table 8   
Product Cost

Unit   
Quantity   
Unit Price   
Amount   
Squash   
grams   
4   
P 0. 3125   
P 1. 25   
Sugar   
grams

12. 5   
P 0. 06   
P 7. 50   
Cream of Tartar   
tsp   
3   
P 0. 75   
P 2. 25   
Lollipop Stick   
pc.   
20   
P 0. 1625   
P 3. 25   
Wrapper   
pc.   
20   
P 0. 1625   
P 3. 25   
Total

P 17. 50

Table 9   
Competitors’ Price

Frooty Pops   
Starpops   
Distributor   
Columbia’s   
Universal Robina Corp.   
Price   
P 25. 00   
P 25. 00   
Net weight   
188g/pack

210g/pack   
The table above shows the Competitors’ Price

The table below shows the projection in the increase in price and sales of the proposed business based on the assumption of 2% increase in price and the percentage capacity of candies to produce the product per year and for succeeding years.

Table 10   
Projected Sale 2013   
Product   
Price per pack   
Average daily sales   
Average Monthly Sales   
Average Annual Sales   
Total Sales w/ Vat   
Kalabasa Lollipop   
P 35. 00   
200   
4, 000. 00   
48, 000   
1, 680, 000   
The table above shows the total projected sale for the first year operation of the proposed business, since the business assumed to supply 80% of its maximum capacity to produce kalabasa lollipop, the total projected sales will be P 1, 680, 000. 00. The total sales was computed by multiplying the price per pack of kalabasa lollipop to its average annual sales. Table 11

Projected Sale 2014   
Product   
Price per pack   
Average daily sales   
Average Monthly Sales   
Average Annual Sales   
Total Sales w/ Vat

Kalabasa Lollipop   
P35. 70   
212. 50   
4, 250. 00   
51, 000. 00   
P1, 820, 700   
The table above shows the total projected sale for the second year operation of the proposed business, since the business is in the second year it assumed to supply 85% of its maximum capacity to produce kalabasa lollipop , the total projected sale will be P 1, 820, 700. 00. The increase in price was based on the assumption of 2% increase in price annually. Table 12

Projected Sale 2015   
Product   
Price per pack   
Average daily sales   
Average Monthly Sales   
Average Annual Sales   
Total Sales w/ Vat   
SUNMATO   
P 36. 41   
225   
4, 500   
54, 000   
P1, 966, 140   
The table above shows the total projected sale for the third year operation of the proposed business, since the business is in the third year it assumed to supply 90% of its maximum capacity to produce kalabasa lollipop. The total projected sale will be P 1, 966, 140. The increase in price was based on the assumption of 2% increase in price annually. Table 13

Projected Sale 2016   
Product   
Price per pack   
Average daily sales

Average Monthly Sales   
Average Annual Sales   
Total Sales w/ Vat   
Kalabasa Lollipop   
P 37. 14   
237. 50   
4, 750   
57, 000   
P2, 116, 980   
The table above shows the total projected sales for the fourth year operation of the proposed business, since the business is in the fourth year it assumed to supply 95% of its maximum capacity to produce kalasaba lollipop. The total projected sale will be P2, 116, 980. The increase in price was based on the assumption of 2% increase in price annually. Table 14

Projected Sale 2017   
Product   
Price per pack   
Average daily sales   
Average Monthly Sales   
Average Annual Sales   
Total Sales w/ Vat   
Kalabasa Lollipop   
P 37. 88   
250   
5, 000   
60, 000   
P2, 272, 800   
The table above shows the total projected sale for the fifth year operation of the proposed business, since the business is in the fifth year it is assumed to supply its maximum capacity which is 100% or 200 packs of kalabasa lollipop. The total projected sales will be P 2, 272, 800. The increase in price was based on the assumption of 2% increase in price annually.

Place   
Channels of distribution

Location for setting up a lollipop manufacturing plant has imperial implications on fixed costs, operational costs and procedures. In food manufacturing industry, it is important to identify what business establishment, will serve as a link from the producer to the end users. There are many ways to distribute a certain product to consumers, it can be through the retailers, groceries, supermarkets, or even by direct selling the product to the consumers. The channels of distribution will serve as path in which the product is taken from the time it was produced to the point that it will be purchased. In addition, a location should be chosen from where business operations like production and distribution can be performed quickly with low operational cost. In distributing the product, it will be more convenient for the business to deliver the product to retailers such as grocery stores, supermarkets, and specialty stores. The location of the business is an advantage for the reason that it is located in the City of Mandaluyong, Acacia Lane, which is accessible to most cities and other municipalities in the Metro Manila area.

Distribution Process   
Consumers or end users can buy the product from retailers, such as grocery stores and specialty stores, in which the business will deliver the products to this establishments. Consumers within the vicinity of the location can also buy directly in the location of the business. The distribution process will start from the business location where the product will undergo the manufacturing process, and to be delivered to the establishments who wish to sell the product.

Promotion   
Marketing and promotional activities will be critical in the success of any newly introduced kalabasa lollipop brand; however, it takes years to establish brand equity which is highly dependent on electronic media and a continuous and persistent follow-up media campaign. Television and Radio have the most in depth penetration in the consumer market and companies   
usually use these two electronic mediums for the promotion of their products; however these are also high cost options for product promotion and a new business entrepreneur will be constrained to afford this cost. The product will have an interesting packaging that includes recipes with the product as the main featured ingredient. The business is at its initial stage of the operation and it is working under a limited budget but the partners are aware of the importance advertising and promotion plays in business that is why we allotted a considerable amount of money to these activities.

CHAPTER III   
TECHNICAL ASPECT   
Product Description   
The proposed business will be in line with food manufacturing wherein the company will locally produce Kalabasa Lollipop. Lollipop is one of the most favorite candy of children and which may attract children especially if it has a vitamin contain which is from the squash, the proponents decided to innovate or take a unique flavor which is not available in the market. The proposed business will provide an alternative solution to those children who do not eat squash. It does not only satisfy their enjoyment but also this product will benefit the children because this simple candy contains extraordinary nutrients such as carotenoids and flavonoids which can provide protection from cancer. Properties of the Product

Kalabasa Lollipop is made up of mashed squash that will provide an alternative solution to those children who do not eat squash. It does not only satisfy their enjoyment but also this product will benefit the children because this simple candy contains extraordinary nutrients such as carotenoids and flavonoids which can provide protection from cancer.

Compared to other existing lollipops, kalabasa lollipop is a brilliant source of vitamin C and a very good source of magnesium, vitamin A. It is also abundant in potassium, providing 345. 60 milligrams per serving. Potassium is a key electrolyte in the balance of fluids and also provides muscle energy. Process

Manufacturing Process Flowchart   
The flowchart will show the process of manufacturing KALABASA LOLLIPOP. Manufacturing Process Flowchart

Description of the Process   
The product will definitely be all natural, organic, and additive free. The following will be the ingredients in the production of Kalabasa Lollipop: Mashed squash   
Sugar   
Cream of tartar   
Water   
The following are the procedures to be follow.   
1. Hand-picked and wash squash.   
After the squash has been delivered, it should be hand-picked to ensure that the squash that will be used in producing kalabasa lollipop are not damage. The chosen squash should be washed properly. 2. Peelingand slicing of the squash.

After peeling the squash, slice it into pieces so that it can be easily mashed after boiling. 3. Placing the squash into a crockpot and simmer it until it gets soft. The sliced squash should be put into a crockpot with water and then simmer it for a couple of minutes until it gets soft and ready to mash. 4. Set the table and prepare the things and the ingredients needed. All the things and ingredients needed must put on a clean table for orderliness. 5. Combine the ingredients, wait until it cooks and put it into the molds. Combine the sugar, mashed squash, milk and water in a crockpot over medium-high heat. Stir until the sugar dissolves, then brush down the sides of the pan with a wet pastry brush. . Allow to boil, without stirring, until candy gets the desired texture. When caramelized, remove from heat. Prepare the molds by spraying them with nonstick cooking spray and inserting lollipop sticks into the molds. 6. Cooling and removing from molds.

Spoon the candy into the mold cavities, making sure to cover the back of the stick. Allow cooling completely and remove once hardened.

7. Packaging   
A plastic pack will be used as a packaging of the kalabasa lollipop. The vacuum sealer will ensure that all the air content will be removed from the pack, and it will maintain the quality of the lollipop. 8. Distribution

Before delivering the finished lollipops, it should be inspected to avoid any damage.

Production Processes and Controls   
K- Pop Company will carry out production processes and control from receiving the raw materials and supplies to the extent of the machines &equipments and kitchen tools to be use in producing Kalabasa lolliop to ensure that the product will be process and produce with qualityand control measures. All operations in the receiving, inspecting, transporting, segregating, preparing, manufacturing, packaging, and storing of food should be conducted in accordance with adequate sanitation principles. There shall be appropriate quality control operations procedures to ensure that food is suitable for human consumption and that food-packaging materials are safe and suitable. All reasonable precautions should be taken to ensure that production processes do not contribute contamination from any source. All food that has become contaminated to the extent that it is adulterated within the meaning of the act shall be rejected, or if permissible, treated or reprocessed to eliminate the contamination. To prevent problems, which could affect consumer safety or satisfaction, each line must be under control. Hazard and root cause analyses must be used to specify control measures: Critical Control Points (CCPs) for food safety and Control Points (CPs) for consistency. Raw Materials and Other Ingredients

There shall be procedures and work instructions for the sanitary handling of raw materials and other ingredients. Raw materials and other ingredients shall be inspected and either segregated or otherwise properly handled to ascertain that they are clean and suitable for processing into food. Raw materials shall be stored under conditions that will protect against contamination and minimize deterioration. Containers and carriers of raw materials shall be inspected on receipt to ensure that their condition has   
not contributed to the contamination or deterioration of food. Raw materials and other ingredients shall either not contain levels of microorganisms that may produce food poisoning or other disease in humans, or they shall be pasteurized or otherwise treated during manufacturing operations so that they no longer contain levels that would cause the product to be adulterated within the meaning of the act. Compliance with this requirement shall be verified by any effective means, including purchasing raw materials and other ingredients under a supplier’s guarantee or certification. Rework items shall be held in bulk, or in containers designed and constructed so as to protect against contamination and shall be held in a manner that will prevent the food from becoming contaminated within the meaning of the act. Material scheduled for reprocessing shall be identified as such. Manufacturing Operations

Procedures and work instructions shall be established for the sanitary handling and maintenance of machines & equipment and kitchen tools for manufacturing operations. Machines & equipment and kitchen tools and finished food containers shall be maintained in a sanitary condition through appropriate cleaning and sanitizing. Where appropriate, machines & equipment shall be taken apart for thorough cleaning. Food that can support the rapid growth of undesirable microorganisms, particularly those of public health significance, shall be handled in a specified manner that prevents the food from becoming contaminated within the meaning of the act. Work-in-process shall be handled in a manner that protects against contamination. Finished food should not be handled together with raw materials, other ingredients, or refuse in a receiving, loading, or shipping area if that handling could result in contaminated food. Food transported by conveyor shall be protected against contamination. Sieves, traps, magnets, electronic metal detectors, and other suitable means should be used to protect against the inclusion of metal or other extraneous material in food. Glass, foreign matter should likewise be prevented from contaminating food by exclusion of the use of breakable glass as processing machines & equipment, sampling containers, laboratory glassware, etc. in production areas. If use of breakable glass in production areas cannot be avoided, as in the case where packaging material is glass, there should be a procedure on how to deal with broken glass in   
food. Food, raw materials, and other ingredients that are adulterated/ contaminated within the meaning of the act shall be disposed of in a manner that protects against the contamination of other food. Adulterated/ Contaminated food opted to be reconditioned shall be reprocessed using a method proven to be effective and shall be tested as non-adulterated or non- contaminated within the meaning of the act, before being incorporated into other food. Physical protection of food from contaminants that may drip, drain, or be drawn into the food during operations like washing, peeling, trimming, etc. shall be done properly to protect food against contamination. Protection may be provided also by adequate cleaning and sanitizing of all food-contact surfaces, and by using time and temperature controls at and between each manufacturing step. Filling, assembling, packaging, repacking and other operations shall be performed in a manner that protects food against contamination by any effective means. Food such as, but not limited to, acid and acidified food, that relies principally on the control of pH for preventing the growth of undesirable microorganisms shall be monitored and maintained at a pH of 4. 6 or below. Ice used in contact with food shall be made from potable water and shall be manufactured, stored and handled in accordance with good manufacturing practice. Steam used in contact with food must be of food grade quality. Make-up water shall be potable and comply with current food legislation standards. Food-manufacturing areas and machines & equipment used for manufacturing human food should not be used to manufacture nonhuman food grade animal feed or inedible products, unless there is no reasonable possibility for the contamination of the human food. All food manufacturing establishments using one or several critical allergens as ingredients shall take all reasonable precautions to avoid cross contact of products that do not normally contain these allergens and that do not normally carry a specific mention in the ingredient statement.

MACHINES, EQUIPMENT, AND KITCHEN TOOLS   
Machines andequipment and kitchen tools directly utilized for food manufacture shall be designed and constructed using materials that can be easily and adequately cleaned and maintained. Machinery and other workplace equipment can be dangerous if not used properly. Anyone using equipment in the workplace needs to be thoroughly trained in its operation and kept up to   
date.  Designs and Specifications

The following are the machines, equipment, and kitchen tools that will be used in the production of Kalabasa Lollipop. Machines, Equipment and Kitchen Tools

Vegetable strainer – use for draining the washed squash.

Knife – used for slicing the squash.

Wooden ladle – used for stirring the mixture.

Mash squash machine – use to mash the squash.

Non-stick crockpot – it is where all the ingredients are being mixed.

Lollipop moulds and sticks – use to shape the desired lollipop.

Kitchen weighing scale – use for weighing kalabasa lollipop in packing process.

Gas stove – use for boiling the squash and cooking the candy mixture.

Digital weighing scale – use in checking the weight of the delivered orders of squash.

Sugar thermometer – use for checking the temperature of the candy mixture.

Vacuum sealer – use in packing kalabasa lollipop to remove air content inside the pack.

Vegetable peeler – use for peeling the squash.

Cutting board – use for cutting and slicing the squash.

Stainless table – where all the ingredients will be put.

Figure 5

Cost of Machines, Equipment, and Kitchen Tools   
The machines, equipment, and kitchen tools described in the previous pages shall be used for processing Kalabasa Lollipop. Below shows the list of each and quantity needed for the production and their respective unit price. Table 15

Production Machines, Equipment, and Kitchen Tools, Quantity and Unit Price Machines, Equipment and Kitchen Tools   
Quantity   
Unit Price (Php)   
Total Cost (Php)   
Vegetable strainer   
3

150. 00   
450. 00   
Knife   
3

100. 00   
300. 00   
Wooden ladle   
5   
100. 00   
500. 00   
Mash squash machine   
3   
6, 950. 00   
20, 850. 00

Non-stick crockpot

5   
500. 00   
2, 500. 00   
Lollipop moulds   
20 sets   
130. 00   
2, 600. 00   
Lollipop sticks   
5 packs   
200. 00   
1, 000. 00   
Lollipop wrapping kit   
5 packs   
150. 00   
750. 00   
Kitchen weighing scale   
2   
850. 00   
1, 700. 00   
Gas stove   
1   
3, 500. 00   
3, 500. 00   
Digital weighing scale   
1   
3, 250. 00   
3, 250. 00   
Sugar thermometer   
2   
800. 00   
1, 600. 00   
Vacuum sealer   
1   
2, 500. 00   
5, 000. 00

Vegetable peeler   
15   
60. 00   
900. 00   
Cutting board   
6   
250. 00   
1, 500. 00   
Stainless table   
3   
2, 000. 00   
6, 000. 00   
Centralized Computer Network (4 users)   
1   
20, 000. 00   
20, 000. 00   
A/C unit   
2   
20, 000. 00   
20, 000. 00   
Computer Printer   
2   
3, 000. 00   
6, 000. 00   
Cash Register   
1   
4, 00. 00   
4, 000. 00   
Fire Extinguisher   
1   
800. 00   
800. 00   
LPG   
1   
800. 00

800. 00   
Total Costs of Machines, Equipment and Kitchen Tools   
104, 000. 00

Life Span and Depreciation Costs of Machines, Equipment and Kitchen Tools   
The machines, equipment and kitchen tools use for the production of Kalabasa Lollipop are estimated to have five (5) usable/productive years. The business used the formula below in determining the estimated annual depreciation of the equipment and utensils.

Depreciation cost = Cost of machines and equipment   
Estimated life span (in years)   
The following table will show the life span and estimated annual depreciation of each.

Table 16   
Production Machines, Equipment, and Kitchen Tools with Corresponding Estimated Annual Depreciation Costs

Machines, Equipment and Kitchen Tools   
Quantity   
Unit Price (Php)   
Total Cost (Php)   
Estimated lifespan (years)   
Depreciation (Php)   
Vegetable strainer   
3

150. 00   
450. 00

5

90. 00   
Knife

3

100. 00   
300. 00

5

60. 00   
Wooden ladle   
5   
100. 00   
500. 00   
5   
100. 00   
Mash squash machine   
3   
6, 950. 00   
20, 850. 00   
5   
4, 170. 00

Non-stick crockpot   
5   
500. 00   
2, 500. 00

5

500. 00   
Lollipop moulds   
20 sets   
130. 00   
2, 600. 00   
5   
520. 00

Lollipop sticks   
5 packs   
200. 00   
1, 000. 00

5

200. 00   
Lollipop wrapping kit   
5 packs   
150. 00   
750. 00

5

150. 00   
Kitchen weighing scale   
2   
850. 00   
1, 700. 00   
5   
340. 00   
Gas stove   
1   
3, 500. 00   
3, 500. 00   
5   
700. 00   
Digital weighing scale   
1   
3, 250. 00   
3, 250. 00   
5   
650. 00   
Sugar thermometer

2   
800. 00   
1, 600. 00   
5   
320. 00   
Vacuum sealer   
1   
2, 500. 00   
5, 000. 00   
5   
1, 000. 00   
Vegetable peeler   
15   
60. 00   
900. 00   
5   
180. 00   
Cutting board   
6   
250. 00   
1, 500. 00   
5   
300. 00   
Stainless table   
3   
2, 000. 00   
6, 000. 00   
5   
1, 200. 00   
Centralized Computer Network (4 users)   
1   
20, 000. 00   
20, 000. 00   
5   
4, 000. 00

A/C unit   
2   
20, 000. 00   
20, 000. 00   
5   
4, 000. 00   
Computer Printer   
2   
3, 000. 00   
6, 000. 00   
5   
1, 200. 00   
Cash Register   
1   
4, 00. 00   
4, 000. 00   
5   
800. 00   
Fire Extinguisher   
1   
800. 00   
800. 00   
5   
160. 00   
LPG   
1   
800. 00   
800. 00   
5   
160. 00   
Total Depreciation Costs of Machines, Equipment and Kitchen Tools 20, 800. 00

The above table shows the Production Machines, Equipment, and Kitchen Tools with Corresponding Estimated Annual Depreciation Costs Furniture and Fixtures

In producing Kalabasa Lollipop, the Administrative department of K-POP Food Company will not function without the facilities that are important in the business. The following table will show the list, quantity and unit price of each furniture and fixtures that will be needed by the business. Table 17

List of Furniture and Fixtures Quantity and Prices   
Furniture & Fixtures   
Quantity   
Unit Price (Php)   
Total Cost (Php)

Locker

1   
4, 000. 00   
4, 000. 00

Sofa (4 seaters)

2   
5, 000. 00   
10, 000. 00

Office Table

5   
1, 700. 00   
8, 500. 00

Office Chair

5   
1, 700. 00   
8, 500. 00

Monobloc Chair

12   
300. 00   
3, 600. 00

Monobloc Table

3   
200. 00   
600. 00

Bulletin Board

1   
250. 00   
250. 00

Filing Cabinet

1   
2, 200. 00   
2, 200. 00   
Total Costs of Furniture & Fixtures   
37, 650. 00   
The table above shows the List of Furniture and Fixtures Quantity and Prices

The following table shows the depreciation costs of furniture & fixtures of the business. The formula use in getting the estimated annual depreciation is the same with the formula use for the machines, equipment and kitchen tools for producing Kalabasa Lollipop. Table 18

Furniture & Fixtures with corresponding Estimated Annual Depreciation Costs Furniture & Fixtures   
Quantity

Unit Price (Php)   
Total Cost (Php)   
Estimated life span (years)   
Annual Depreciation (Php)

Locker

1   
4, 000. 00   
4, 000. 00

5

800. 00

Sofa (4seaters)

2   
5, 000. 00   
10, 000. 00

5

2, 000. 00   
Office Table   
5   
1, 700. 00   
8, 500. 00

5

1, 700. 00   
Office Chair   
5   
1, 700. 00

8, 500. 00

5

1, 700. 00

Monobloc Chair

12   
3000. 00   
3, 600. 00

5

720. 00

Monobloc Table

3   
200. 00   
600. 00

5

120. 00

Bulletin Board

1   
250. 00   
250. 00

5

50. 00

Filing Cabinet

1   
2, 200. 00   
2, 200. 00

5   
440. 00   
Total Depreciation Costs of Furniture & Fixtures per year   
7, 530. 00   
The above table shows the Furniture & Fixtures with corresponding Estimated Annual Depreciation Costs.

BUILDINGS   
Designs and Specifications   
The office and production facilities is on the 1st floor of the building. The first floor will be used mainly for the production purposes of the business and it is divided into five 5 areas. The first area will be the place where the public can be entertained, and where they can directly buy the product. The Production Supervisor’s office is also located in this area in which it has a clear view towards the production area. Right beside the Production’s Supervisors office will be the huddle room. Conferences, meetings, conversations with VIPs, wholesalers, retailers, job applicants, and other important individuals, will be held in this room. The second area in the first floor is the production area. This is where the production process will take place, and it is where the employees lockers and baths are located. An air-lock is provided for lesser exposure of the room. The third is the delivery area, where all raw materials that will be used will be unloaded. The security guard’s room is also located in this area, for the checking of what will be brought inside the facility. The stockroom is also located in this area that it can directly see the raw materials that will be used. The fourth area will be the breakout area. This area will serve as the eating place for the employees, and all the individuals that are involved in the business including the partners themselves. Coffee breaks   
can also be held in this area. The fifth area in this facility is the drying area. This is where the kalabasa will be mashed. The mashing area has a clear view from the production area.

Store Layout

Costs of Building   
The proposed business decided to rent a space that will be the main office and production area as well. The said space has an old building that is suitable for the production of Kalabasa Lollipop and fits the features and areas that the plan layout and dimension contains. It is agreed between the partners and the space owner a P 12, 500. 00 (twelve thousand five hundred pesos) monthly rental with 2 months deposit which cost P 25, 000. 00 (twenty five thousand pesos). It is also agreed that the rent can be paid at the end or at the beginning of each year, which is annual payment and it will cost for P 150, 000. 00 (one hundred fifty thousand pesos). \*The renovation cost of the building will not be shoulder by the partnership, instead the space owner will be the responsible for the renovation of the building with accordance to the preference of the proponents.

Utilities   
The operation of the proposed business will not be possible without the other services that other businesses offer. The services needed for the business are the power services, telecommunications, and water. For the power services, it will be provided by Manila Electric Company, or also known as MERALCO. Telephone line and Broadband Internet connection will come from PLDT., and the water supply shall be provided by Manila Water Company. The following are the services for power, water and telecommunication with their corresponding costs of installation and service provider.

List of Utilities and Service provider with corresponding Installation Cost Utilities   
Service Provider   
Cost of Installation (Php)   
Water

Manila Water Co.   
1, 000. 00   
Electricity   
MERALCO   
3, 000. 00   
Communication   
PLDT   
1, 500. 00   
Total   
5, 500. 00   
The table above shows the List of Utilities and Service provider with corresponding Installation Cost.

PLANT LOCATION   
Address and Map   
The offices and production facilities of the proposed business is located at222 Shaw Boulevard Corner A. Bonifacio St., Barangay HagdangBatoItaas, City of Mandaluyong. The location of the office and facilities of the business is surrounded by many barangays.

The following shows the site map of the business’s location.

Map Site

The following figure will be perspective view of the proposed business. The business name K-POP Food Company and logo will appear at the front of the building. There will also be space for customer’s vehicles. Perspective View of K-POP Food Company

Transportation Facilities   
The proposed business will purchased a second hand delivery vehicle to use for purchasing raw materials, supplies needed and delivery of Kalabasa Lollipop. The following table will show the purchased cost of this transportation facility and its estimated annual depreciation cost. Table 20

Transportation Facility Cost with corresponding Estimated Annual Depreciation Cost Transportation Facility   
Quantity   
Cost (Php)   
Estimated life span (year)   
Annual Depreciation Cost (Php)   
Delivery Vehicle   
1   
200, 000. 00   
5   
40, 000. 00   
Total Estimated Depreciation Cost of Delivery Vehicle   
40, 000. 00   
The above table shows the Transportation Facility Cost with corresponding Estimated Annual Depreciation Cost

Accessibility to Suppliers and Market   
The location of the proposed business is very accessible to the target markets and for the suppliers as well. Since Mandaluyong City is located right at the center of Metro Manila, it is called “ Metro Manila’s Heart”. Mandaluyong City is bordered on the west by the country’s capital, Manila, to the north by San Juan City, to the east by Quezon City and Pasig City, and Makati City to the south. K-Pop Food Company is a few meters away from the Mandaluyong City Hall and Divine Mercy Church and also to different schools like Jose Rizal University and Good Shepherd Christian School where the parents or guardians of the children can visit K-Pop Food Company and purchase Kalabasa Lollipop. The business will also supply to the selected supermarkets and retailers around the city so that the customers will be able to purchase Kalabasa Lollipop to their nearest supermarket for more convenience.

RAW MATERIALS AVAILABILITY   
Raw Materials, Supplies, and Their Sources   
The different raw materials needed for the production of KALABASA LOLLIPOP will be for the ingredients of kalabasa lollipop and for the packaging.

For the kalabasa lollipop, the raw materials or ingredients for its production process are native squash which would be bought per basket, for P300. 00, where the net weight of one box is 20 (twenty) kilograms. It is readily available from vegetables dealers from Pampanga to “ AlingPuring” at Kalentong wet market which will be the supplier of the business. Kalabasa has a year-round availability so there will be no shortage for its need in the production process. However, during peak supply months, the price of kalabasa goes down, and if the supply is low and the demand is high, the price per basket rises. The other ingredients are sugar, which will be purchased by kilogram or per sack. The raw materials for the packaging will be the plastic seal made for automatic bunch machine . The plastic seal for the automatic bunch sealing can be purchased from many manufacturers or distributors which will be purchased at P1. 00 per plastic.

In purchasing all the raw materials needed for the product, the business will ensure that all materials meet the required standards for food manufacturing industry. The partners will ensure that the suppliers and K-pop will have a good business relationship as well as partnership.

Another are the office supplies that needed by the business to perform, plan and record all the transactions of the business. The estimated budget on these stuffs would be P2, 500. 00 which includes bond papers, envelops pencils and ball pens, timecards, record books, folders and others.

And lastly, to keep the cleanliness and maintenance of the business, cleaning materials are necessary. P12, 000. 00 will be the estimated budget for these materials.

PRODUCTION FORECAST   
K-POP Food Company aims to produce and distribute a minimum of 250 packs of Kalabasa Lollipop per day. The operation of the business is five (5) days a week, the production of Kalabasa Lollipop will be 1250 packs (5 days x 250 packs/day) in a week. For the monthly production, the business can supply 5000 packs (4 weeks in a month x 1250 packs/week). And in a year, the business can produce 60000 packs of Kalabasa Lollipop (12 months in a year x   
5000 packs/month). Since the business is new in the market, the proponents assumed to supply only 80% of the maximum projected production in the first year. In the following years, it is presumed that the ability to supply the number of demand will increase 5% yearly, hence, 85%, 90%, 95%, the respectively. In other words, at the first year, only 48, 000 packs will be supplied for the customers, 51, 000 packs for second year, 54, 000 packs for third year, 57, 000 packs for its fourth year and 60, 000 packs for the fifth year.

Chapter IV   
ORGANIZATION AND MANAGEMENT ASPECT

FORM OF BUSINESS ORGANIZATION   
First thing to consider in starting a business is the form of business to be use. It is hard to enter a business if you cannot identify what form of business is going to use. Determining the form of organization is very important before doing any kind of business, including acquiring property and equipment, hiring employees, leasing space, borrowing money or acquiring capital, having a license or franchise, and so on. The proposed business which is “ K-Pop Food Company” chose the partnership as its form of business organization. The operation of the business will be adopted according to the Partnership Code of the Philippines, and the business will be registered in the Securities and Exchange Commission, Department of Trade and Industry, Bureau of Internal Revenue, and other government agencies necessary to the establishment of the legal personality of the proposed project. The form of business organization which is partnership will be used since there will be five (5) parties involve in starting to the business. The contribution of each partner will be an equal amount which serves as initial capital of the proposed business.

The table below shows the contribution of each partner.

Table 21   
Contribution table   
Name of Parners

Nationality   
Type of Partner   
Contribution   
Catherine V. Flores   
Filipino   
General Partner   
Php300, 000   
Glory Mae V. Potenciando   
Filipino   
General Partner   
Php300, 000   
Albert R. Tolosa   
Filipino   
General Partner   
Php300, 000   
Mistica V. Villanueva   
Filipino   
General Partner   
Php300, 000   
Mendy M. Ygar   
Filipino   
General Partner   
Php300, 000   
The Table above shows the Contribution Table of each partner. Partnership is easier to administer compare to corporation and it is less expensive to set up. In partnership, each partner, is a general partner. A general partner is personally liable in to the business up to its personal property. Before explaining why partnership is the form of business for the proposed business, it is important to explain what partnership is. Partnership is a business organization in which two or more individuals manage and operate the business. Both owners are equally and personally liable for the debts from the business. The reason why Partnership is chosen as the form of organization because it is inexpensive and simple to form and maintain. All parties should adopt a written Partnership Agreement or called as the Articles of Partnership. The preferred type of partnership is the General   
Partnership. In this type of partnership, each partner is jointly and generally liable for the debts of the business. This means that one partner can be held responsible for all the debts and obligations incurred in the name of the business by another partner. The partner can also be held responsible for any wrongful act or omission by other partner’s activity in the ordinary course of the company’s business, in which might be an advantage that will motivate a partner to act right and do his share in an appropriate manner, or it can be a serious disadvantage. The main advantage of the partnership, lies in the working relationships between the partners rather that in the structure of the organization. The success of the partnership are within the partners’ talents that they will share for the benefit of the business, being comfortable in sharing the decision making for the good of all the parties, and for all the individuals who will be involved in the organization. Organization Structure

The typical hierarchical arrangement of lines of authority, communications, rights and duties of an organization. Organizational structure determines how the roles, power and responsibilities are assigned, controlled, and coordinated, and how information flows between the different levels of management. The following figure will show the organizational structure of K-pop Food Company.

K-Pop Food Company

Figure 6   
PERSONNEL AND LABOR REQUIREMENTS   
Another important factor to consider in starting a business is he number of individuals need for the operation of the business. The shortages or excess of personnel can affect the production and profitability of the business. The proposed business needs a number of personnel for the production and organization of the business operation.

The number of personnel needed is on the list below.

Table 22

List of Personnel of K-Pop Food Company   
Position   
Number of Personnel   
Manager   
1   
Sales and Markeing Officer   
1   
Finance Officer   
1   
Bookkeeper   
1   
Production Supervisor   
1   
Production Staff   
1   
Cashier   
1   
Delivery Staff   
1

The proponents themselves will act as the top management level. The Manager will be Mendy M. Ygar, Sales and Marketing Officer Mistica V. Villanueva, Catherine V. Flores is the Finance Officer, the Production Head/Supervisor is Glory Mae V. Potenciando, and Albert R. Tolosa will be the Bookkeeper. K-Pop will only hire and train two (2) production staff, a cashier, a delivery staff. There will be a need for one (1) security guard for one shift, twelve hours security of the office and production facility. The security guard needed will come from a security agency.

JOB DESCRIPTION   
1. Manager – The general manager is responsible for the general operation of the business. Manager serves us the Hunan Resource Department of the business. He is liable for the selecting, hiring and training the employees needed by the business. He is responsible for the management and supervision of the business. The General Manager shall be a member of the Partnership, a   
graduate of management or allied courses, can communicate effectively, a team player, and have adequate skills in human relations. He shall reports directly to the Partnership during its regular meetings. 2. Sales and Marketing Officer -The Sales and marketing Officer shall be liable for directing the sales and marketing operations of K-Pop Food Company. The Marketing Officer oversees the company’s marketing campaigns both internally and externally and plays a key part in communicating the organizations marketing message. The Sales and Marketing Officer shall be a member of the Partnership, a graduate of marketing or allied courses, a team player, and have adequate skills in human relations. He shall reports regularly to the General Manager and to the Partnership during its regular meetings. 3. Finance Manager- The finance manager shall be liable on the financial aspects and operation of the Company. He is also liable on keeping all the records of the company’s accounts and all other things concerning the financial aspect needed by the company. He shall be a member of the Partnership, a graduate of accountancy or allied courses with sufficient background in financial management, a team player, and have adequate skills in human relations. The Financial Officer reports regularly to the General Manager and to the Partnership during its regular meetings. 4. Bookkeeper- The Bookkeeper shall be responsible for the processing of the accounts payable, verifying invoices, data entry, run checks and file accounts payable reports, obtain signatures, verify and correct all accounts payable entries, be responsible for mailing, process check requests by verifying invoices, regular and miscellaneous cash receipts. Together with the Financial Officer and the Cashier, work on issues related to payroll, sub-ledger maintenance, and general ledger entries and monthly reports. The Bookkeeper shall also perform specific duties assigned by the Financial Officer or as directed by the Partnership. The Bookkeeper should be a graduate of Accountancy, a team player, and have adequate skills in human relations, and should be trustworthy. He shall reports directly to the Financial Officer and to the Partnership during its regular meetings. 5. Production Supervisor- The production supervisorsupervises employees in the Production Department. Is responsible for the overall direction, coordination, and evaluation of this unit. Carries out supervisory responsibilities in accordance with the organization’s policies and   
applicable laws. Responsibilities include interviewing, hiring, and training employees; planning, assigning, and directing work; appraising performance; rewarding and disciplining employees; addressing complaints and resolving problems. To perform this job successfully, an individual must be able to perform each essential duty satisfactorily. The requirements listed below are representative of the knowledge, skill and/or ability required. Reasonable accommodations may be made to enable individuals with disabilities to perform the essential functions. 6. Production Staff – The Production Staff shall be responsible in the production procedure of the product. Production staff is professional who work on a production line in a manufacturing environment and perform a variety of duties to ensure production goals are met for an organization. They shall also be responsible in maintaining the cleanliness of the pr