# How to Start a Restaurant Business 

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## 1. Determining the Feasibility of Your New Business

## A. Preliminary Analysis

This guide is a checklist for the owner/manager of a business enterprise or for one contemplating going into business for the first time. The questions concentrate on areas you must consider seriously to determine if your idea represents a real business opportunity and if
you can really know what you are getting into. You can use it to evaluate a completely new venture proposal or an apparent opportunity in your existing business.

Perhaps the most crucial problem you will face after expressing an interest in starting a new business or capitalizing on an apparent opportunity in your existing business will be determining the feasibility of your idea. Getting into the right business at the right time is simple advice, but advice that is extremely difficult to implement. The high failure rate of new businesses and products indicates that very few ideas result in successful business ventures, even when introduced by well established firm. Too many entrepreneurs strike out on a business venture so convinced of its merits that they fail to thoroughly evaluate its potential.

This checklist should be useful to you in evaluating a business idea. It is designed to help you screen out ideas that are likely to fail before you invest extensive time, money, and effort in them.

## Preliminary Analysis

A feasibility study involves gathering, analyzing and evaluating information with the purpose of answering the question: "Should I go into this business?" Answering this question involves first a preliminary assessment of both personal and project considerations.

## General Personal Considerations

The first seven questions ask you to do a little introspection. Are your personality characteristics such that you can both adapt to and enjoy business ownership/management?

1. Do you like to make your own decisions?
2. Do you enjoy competition?
3. Do you have will power and self-discipline?
4. Do you plan ahead?
5. Do you get things done on time?
6. Can you take advise from others?
7. Are you adaptable to changing conditions?

The next series of questions stress the physical, emotional, and financial strains of a new business.
8. Do you understand that owning your own business may entail working 12 to 16 hours a day, probably six days a week, and maybe on holidays?
9. Do you have the physical stamina to handle a business?
10. Do you have the emotional strength to withstand the strain?
11. Are you prepared to lower your standard of living for several months or years?
12. Are you prepared to loose your savings?

Specific Personal Considerations

1. Do you know which skills and areas of expertise are critical to the success of your project?
2. Do you have these skills?
3. Does your idea effectively utilize your own skills and abilities?
4. Can you find personnel that have the expertise you lack?
5. Do you know why you are considering this project?
6. Will your project effectively meet your career aspirations

The next three questions emphasize the point that very few people can claim expertise in all phases of a feasibility study. You should realize your personal limitations and seek appropriate assistance where necessary (i.e. marketing, legal, financial).
7. Do you have the ability to perform the feasibility study?
8. Do you have the time to perform the feasibility study?
9. Do you have the money to pay for the feasibility study done?

General Project Description

1. Briefly describe the business you want to enter.
2. List the products and/or services you want to sell
3. Describe who will use your products/services
4. Why would someone buy your product/service?
5. What kind of location do you need in terms of type of neighborhood, traffic count, nearby firms, etc.?
6. List your product/services suppliers.
7. List your major competitors - those who sell or provide like products/services.
8. List the labor and staff you require to provide your products/services. $\qquad$

## B. Requirements For Success

To determine whether your idea meets the basic requirements for a successful new project, you must be able to answer at least one of the following questions with a "yes."

1. Does the product/service/business serve a presently unserved need?
2. Does the product/service/business serve an existing market in which demand exceeds supply?
3. Can the product/service/business successfully compete with an existing competition because of an "advantageous situation," such as better price, location, etc.?

Major Flaws
A "Yes" response to questions such as the following would indicate that the idea has little chance for success.

1. Are there any causes (i.e., restrictions, monopolies, shortages) that make any of the required factors of production unavailable (i.e., unreasonable cost, scare skills, energy, material, equipment, processes, technology, or personnel)?
2. Are capital requirements for entry or continuing operations excessive?
3. Is adequate financing hard to obtain?
4. Are there potential detrimental environmental effects?
5. Are there factors that prevent effective marketing?

## C. Desired Income

The following questions should remind you that you must seek both a return on your investment in your own business as well as a reasonable salary for the time you spend in operating that business.

1. How much income do you desire?
2. Are you prepared to earn less income in the first 1-3 years?
3. What minimum income do you require?
4. What financial investment will be required for your business?
5. How much could you earn by investing this money?
6. How much could you earn by working for someone else?
7. Add the amounts in 5 and 6. If this income is greater that what you can realistically expect from your business, are you prepared to forego this additional income just to be your own boss with the only prospects of more substantial profit/income in future years?
8. What is the average return on investment for a business of your type? $\qquad$

## D. Preliminary Income Statement

Besides return on investment, you need to know the income and expenses for your business. You show profit or loss and derive operating ratios on the income statement. Dollars are the (actual, estimated, or industry average) amounts for income and expense categories. Operating ratios are expressed as percentages of net sales and show relationships of expenses and net sales.

For instance 50,000 in net sales equals 100\% of sales income (revenue). Net profit after taxes equals $3.14 \%$ of net sales. The hypothetical " $X$ " industry average after tax net profit might be $5 \%$ in a given year for firms with 50,000 in net sales. First you estimate or forecast income (revenue) and expense dollars and ratios for your business. Then compare your estimated or actual performance with your industry average. Analyze differences to see why you are doing better or worse than the competition or why your venture does or doesn't look like it will float.

These basic financial statistics are generally available for most businesses from trade and industry associations, government agencies, universities and private companies and banks

Forecast your own income statement. Do not be influenced by industry figures. Your estimates must be as accurate as possible or else you will have a false impression.

1. What is the normal markup in this line of business. i.e., the dollar difference between the cost of goods sold and sales, expressed as a percentage of sales?
2. What is the average cost of goods sold percentage of sales?
3. What is the average inventory turnover, i.e., the number of times the average inventory is sold each year?
4. What is the average gross profit as a percentage of sales?
5. What are the average expenses as a percentage of sales?
6. What is the average net profit as a percent of sales?
7. Take the preceding figures and work backwards using a standard income statement format and determine the level of sales necessary to support your desired income level.
8. From an objective, practical standpoint, is this level of sales, expenses and profit attainable?

ANY BUSINESS, INC.

| Item | Amount |  | Percent |
| :---: | :---: | :---: | :---: |
| Gross sales | 773,888 |  |  |
| Less returns, allowances, and cash discounts | 14,872 |  |  |
| Net sales |  | 759,016 | 100.00 |
| Cost of goods sold |  | 589,392 | 77.65 |
| Gross profit on sales |  | 169,624 | 22.35 |
| Selling expenses | 41,916 |  | 5.52 |
| Administrative expenses | 28,010 |  | 3.69 |
| General expenses | 50,030 |  | 6.59 |
| Financial expenses | 5,248 |  | 0.69 |
| Total expenses |  | 125,204 | 16.50 |
| Operating profit |  | 44,220 | 5.85 |
| Extraordinary expenses |  | 1,200 | 0.16 |
| Net profit before taxes |  | 43,220 | 5.69 |
| taxes |  | 19,542 | 2.57 |
| Net profit after taxes |  | 23,678 | 3.12 |

## E. Market Analysis

The primary objective of a market analysis is to arrive at a realistic projection of sales. after answering the following questions you will be in a better positions to answer question eight immediately above.

## Population

1. Define the geographical areas from which you can realistically expect to draw customers.
2. What is the population of these areas?
3. What do you know about the population growth trend in these areas? $\qquad$
4. What is the average family size?
5. What is the age distribution?
6. What is the per capita income?
7. What are the consumers' attitudes toward business like yours?
8. What do you know about consumer shopping and spending patterns relative to your type of business?
9. Is the price of your product/service especially important to your target market?
10. Can you appeal to the entire market?
11. If you appeal to only a market segment, is it large enough to be profitable?

## F. Competition

1. Who are your major competitors?
2. What are the major strengths of each?
3. What are the major weaknesses of each?
4. Are you familiar with the following factors concerning your competitors:

Price structure?

Product lines (quality, breadth, width)?

Location?

Promotional activities?

Sources of supply?

Image from a consumer's viewpoint?
5. Do you know of any new competitors?
6. Do you know of any competitor's plans for expansion?
7. Have any firms of your type gone out of business lately?
8. If so, why?
9. Do you know the sales and market share of each competitor?
10. Do you know whether the sales and market share of each competitor are increasing, decreasing, or stable?
11. Do you know the profit levels of each competitor?
12. Are your competitors' profits increasing, decreasing, or stable?
13. Can you compete with your competition?

## G. Sales

1. Determine the total sales volume in your market area.
2. How accurate do you think your forecast of total sales is?
3. Did you base your forecast on concrete data?
4. Is the estimated sales figure "normal" for your market area?
5. Is the sales per square foot for your competitors above the normal average?
6. Are there conditions, or trends, that could change your forecast of total sales?
7. Do you expect to carry items in inventory from season to season, or do you plan to mark down products occasionally to eliminate inventories? If you do not carry over inventory, have you adequately considered the effect of mark-down in your pricing? (Your gross profits margin may be too low.)
8. How do you plan to advertise and promote your product/service/business?
9. Forecast the share of the total market that you can realistically expect - as a dollar amount and as a percentage of your market.
10. Are you sure that you can create enough competitive advantages to achieve the market share in your forecast of the previous question?
11. Is your forecast of dollar sales greater than the sales amount needed to guarantee your desired or minimum income?
12. Have you been optimistic or pessimistic in your forecast of sales? $\qquad$
13. Do you need to hire an expert to refine the sales forecast?
14. Are you willing to hire an expert to refine the sales forecast?

## H. Supply

1. Can you make a list of every item of inventory and operating supplies needed?
2. Do you know the quantity, quality, technical specifications, and price ranges desired?
3. Do you know the name and location of each potential source of supply?
4. Do you know the price ranges available for each product from each supplier?
5. Do you know about the delivery schedules for each supplier?
6. Do you know the sales terms of each supplier?
7. Do you know the credit terms of each supplier?
8. Do you know the financial condition of each supplier?
9. Is there a risk of shortage for any critical materials or merchandise?
10. Are you aware of which supplies have an advantage relative to transportation costs?
11. Will the price available allow you to achieve an adequate markup?

## I. Expenses

1. Do you know what your expenses will be for: rent, wages, insurance, utilities, advertising, interest, etc?
2. Do you need to know which expenses are Direct, Indirect, or Fixed?
3. Do you know how much your overhead will be?
4. Do you know how much your selling expenses will be?

Miscellaneous

1. Are you aware of the major risks associated with your product? Service Business?
2. Can you minimize any of these major risks?
3. Are there major risks beyond your control?
4. Can these risks bankrupt you? (fatal flaws)

## J. Venture Feasibility

1. Are there any major questions remaining about your proposed venture?
2. Do the above questions arise because of a lack of data?
3. Do the above questions arise because of a lack of management skills?
4. Do the above questions arise because of a "fatal flaw" in your idea?
5. Can you obtain the additional data needed?

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## 2. Starting Your Business Step by Step

## Things to Consider Before You Start

This guide will walk you step by step through all the essential phases of starting a successful retail business. To profit in a retail business, you need to consider the following questions: What business am I in? What goods do I sell? Where is my market? Who will buy? Who is my competition? What is my sales strategy? What merchandising methods will I use? How much money is needed to operate my store? How will I get the work done? What management controls are needed? How can they be carried out? Where can I go for help?
As the owner, you have to answer these questions to draw up your business plan. The pages of this Guide are a combination of text and suggested analysis so that you can organize the information you gather from research to develop your plan, giving you a progression from a common sense starting point to a profitable ending point.

## What Is a Business Plan?

The success of your business depends largely upon the decisions you make. A business plan allocates resources and measures the results of your actions, helping you set realistic goals and make logical decisions.

You may be thinking, "Why should I spend my time drawing up a business plan? What's in it for me?" If you've never worked out a plan, you are right in wanting to hear about the possible benefits before you do the work. Remember first that the lack of planning leaves you poorly equipped to anticipate future decisions and actions you must make or take to run your business successfully. A business plan Gives you a path to follow. A plan with goals and action
steps allows you to guide your business through turbulent often unforeseen economic conditions.

A plan shows your banker the condition and direction of your business so that your business can be more favorably considered for a loan because of the banker's insight into your situation.
A plan can tell your sales personnel, suppliers, and others about your operations and goals.
A plan can help you develop as a manager. It can give you practice in thinking and figuring out problems about competitive conditions, promotional opportunities and situations that are good or bad for your business. Such practice over a period of time can help increase an ownermanager's ability to make judgments.
A second plan tells you what to do and how to do it to achieve the goals you have set for your business.

## What Business Am I In?

In making your business plan, the first question to consider is: What business am I really in? At first reading, this question may seem silly. "If there is one thing I know," you say to yourself, "it is what business I'm in." Hold on and think. Some owner-managers have gone broke and others have wasted their savings because they did not define their businesses in detail. Actually they were confused about what business they were in.

Look at an example. Mr. Jet maintained a dock and sold and rented boats. He thought he was in the marina business. But when he got into trouble and asked for outside help, he learned that he was not necessarily in the marina business. He was in several businesses. He was in the restaurant business with a dockside cafe, serving meals to boating parties. He was in the real estate business, buying and selling lots. He was in boat repair business, buying parts and hiring a mechanic as demand rose. Mr. Jet was trying to be too many things and couldn't decide which venture to put money into and how much return to expect. What slim resources he had were fragmented.
Before he could make a profit on his sales and a return on his investment, Mr. Jet had to decide what business he really was in and concentrate on it. After much study, he realized that he should stick to the marina format, buying, selling, and servicing boats.

Decide what business you are in and write it down - define your business.
To help you decide, think of answers to questions like: What do you buy? What do you sell? Which of your lines of goods yields the greatest profit? What do people ask you for? What is it that you are trying to do better or more of or differently from your competitors? Write it down in detail.

## Planning Your Marketing

When you have decided what business you are in, you are ready to consider another important part of you business plan. Marketing. Successful marketing starts with the owner-manager. You have to know the merchandise you sell and the wishes and wants of your customers you can appeal to. The objective is to move the stock off the shelves and display racks at the right price and bring in sales dollars.

The text and suggested working papers that follow are designed to help you work out a marketing plan for your store.

## Determining the Sales Potential

In retail business, your sales potential depends on location. Like a tree, a store has to draw its nourishment from the area around it. The following questions should help you work through the problem of selecting a profitable location.

In what part of the city or town will you locate?
In the downtown business section?
In the area right next to the downtown business area?
In a residential section of the town?
On the highway outside of town?
In the suburbs?
In a suburban shopping center?
On a worksheet, write where you plan to locate and give your reasons why you chose that particular location.
Now consider these questions that will help you narrow down a place in your location area.
What is the competition in the area you have picked?
How many of the stores look prosperous?
How many look as though they are barely getting by?
How many similar stores went out of business in this area last year?
How many new stores opened up in the last year?
What price line does competition carry?
Which store or stores in the area will be your biggest competitors?
Again, write down the reasons for your opinions. Also write out an analysis of the area's economic base and give the reason for your opinion. Is the area in which you plan to locate supported by a strong economic base? For example, are nearby industries working full time? Only part time? Did any industries go out of business in the past several months? Are new industries scheduled to open in the next several months?
When you find a store building that seems to be what you need, answer the following questions:

Is the neighborhood starting to get run down?
Is the neighborhood new and on the way up? (The local Chamber of Commerce may have census data for your area. Census Tracts on Population, published by the Bureau of Census, may be useful. Other sources on such marketing statistics are trade associations and directories).
Are there any super highways or through-ways planned for the neighborhood?

Is street traffic fairly heavy all day?
How close is the building to bus lines and other transportation?
Are there adequate parking spaces convenient to your store?
Are the sidewalks in good repair (you may have to repair them)?
is the street lighting good?
Is your store on the sunny side of the street?
What is the occupancy history of this store building? Does the store have a reputation for failures? (Have stores opened and closed after a short time)?
Why have other businesses failed in this location?
What is the physical condition of the store?
What service does the landlord provide?
What are the terms of the lease?
How much rent must you pay each month?
Estimate the gross annual sales you expect in this location.
When you think you have finally solved the site location question, ask your banker to recommend people who know most about location in your line of business. Contact these people and listen to their advice and opinions, weigh what they say, then decide.

## How to Attract Customers

When you have a location in mind, you should work through another aspect of marketing. How will you attract customers to your store? How will you pull business away from your competition?

It is in working with this aspect of marketing that many retailers find competitive advantages. The ideas that they develop are as good as and often better than those that large companies develop. The work blocks that follow are designed to help you think about image, pricing, customer service policies, and advertising.

## Image

A store has an image whether or not the owner is aware of it. For example, throw some merchandise onto shelves and onto display tables in a dirty, dimly lit store and you've got an image. Shoppers think of it as a dirty, junky store and avoid coming into it. Your image should be concrete enough to promote in your advertising and other promotional activities. For example, "home-cooked" food might be the image of a small restaurant.
Write out on a worksheet the image that you want shoppers and customers to have of your store.

## Pricing

Value received is the key to pricing. The only way a store can have low prices is to sell lowpriced merchandise. Thus, what you do about the prices you charge depends on the lines of
merchandise you buy and sell. It depends also on what your competition charges for these lines of merchandise. Your answers to the following questions should help you to decide what to do about pricing.
In what price ranges are your line of merchandise sold
High $\qquad$ , Medium $\qquad$ , or Low $\qquad$ ?
Will you sell for cash only?
What services will you offer to justify your prices if they are higher than your competitor's prices?

If you offer credit, will your price have to be higher than if all sales are for cash? The credit costs have to come from somewhere. Plan for them.

If you use credit card systems, what will it cost you? Will you have to add to your prices to absorb this cost.

## Customer Service Policies

The service you provide your customers may be free to them, but you pay for it. For example, if you provide free parking, you pay for your own parking lot or pick up your part of the cost of a lot you share with other retailers.
Make a list of the services that your competitors offer and estimate the cost of each service. How many of these services will you have to provide just to be competitive? Are there other services that would attract customers but that competitors are not offering? If so, what are your estimates of the cost of such services? Now list all the services you plan to offer and the estimated costs. Total this expense and figure out how you can include those added costs in your prices without pricing your merchandise out of the market.

## Planning Your Advertising Activities

Advertising was saved until the last because you have to have something to say before advertising can be effective. When you have an image, price range, and customer services, you are ready to tell prospective customers why they should shop in your store.

When the money you can spend for advertising is limited, it is vital that your advertising be on target. Before you think about how much money you can afford for advertising, take time to determine what jobs you want to do for your store. List what makes your store different from your competitors. List the facts about your store and its merchandise that your advertising should tell shoppers and prospective customers.

When you have these facts listed and in hand, you are ready to think about the form your advertising should take and its cost. Ask the local media (newspapers, radio and television, and printers of direct mail pieces) for information about the services and results they offer for your money.
How you spend advertising money is your decision, but don't fall into the trap that snares many advertisers who have little or no experience with advertising copy and media selection. Advertising is a profession. Don't spend a lot of money on advertising without getting professional advice on what kind and how much advertising your store needs.

The following work sheet can be useful in determining what advertising is needed to sell your strong points to prospective customers.

| Form of <br> Advertising | Size of <br> Audience | Frequency <br> of Use | Cost of a <br> single ad | Est. <br> Cost |
| :--- | :--- | :--- | :--- | :--- |
| - | - | - | - | - |
| - | - | - | - | - |
| - | - | - | - | - |

When you have a figure on what your advertising for the next twelve months will cost, check it against what similar stores spend. Advertising expense is one of the operating ratios (expenses as a percentage of sales) that trade associations and other organizations gather. If your estimated cost for advertising is substantially higher than this average for your line of merchandise, take a second look. No single expense item should be allowed to get way out of line if you want to make a profit. Your task in determining how much to spend for advertising comes down to the question, "How much can I afford to spend and still do the job that needs to be done?"

## In-store Sales Promotion

To complete your work on marketing, you need to think about what you want to happen after prospects get inside your store. Your goal is to move stock off your shelves and displays at a profit and satisfy your customers. You want repeat customers and money in your cash register.

At this point, if you have decided to sell for cash only, take a second look at your decision. Don't overlook the fact that Americans like to buy on credit. Often a credit card, or other system of credit and collections, is needed to attract and hold customers. Customers will have more buying confidence and be more comfortable in your store if they know they can afford to buy. Credit makes this possible.

To encourage people to buy, self-service stores rely on layout, attractive displays, signs and clearly marked prices on the items offered for sale. Other stores combine these techniques with personal selling.

List the display counters, racks, special equipment (something peculiar to your business like a frozen food display bin or a machine to measure and cut cloth), and other fixtures. Figure the cost of all fixtures and equipment by listing them on a worksheet as follows:

| Type of equipment | Number | X Unit Cost | $=$ Cost |
| :--- | :--- | :--- | :--- |
| - | - | - | - |
| - | - | - | - |
| - | - | - | - |

Draw several layouts of your store and attach the layout that suits you to the cost worksheet. Determine how many signs you may need for a twelve month operation and estimate that cost also.

If your store is a combination of self-service and personal selling, how many sales persons and cashiers will you need? Estimate, I will need $\qquad$ sales persons at \$ $\qquad$ each week (include payroll taxes and insurance in this salaries cost). In a year, salaries will cost:
$\qquad$ .

Personal attention to customers is one strong point that a store can use as a competitive tool. You want to emphasize in training employees that everyone has to pitch in and get the job done. Customers are not interested in job descriptions, but they are interested in being served promptly and courteously. Nothing is more frustrating to a customer than being ignored by an employee. Decide what training you will give your sales people in the techniques of how to greet customers, show merchandise, suggest other items, and handle customer needs and complaints.

## Buying

When buying merchandise for resale, you need to answer questions such as:
Who sells the line to retailers? Is it sold by the manufacturer directly or through wholesalers and distributors?

What delivery service can you get and must you pay shipping charges?
What are the terms of buying?
Can you get credit?
How quickly can the vendor deliver fill-in orders?
You should establish a source of supply on acceptable terms for each line of merchandise and estimate a plan for purchasing as follows:

| Name of <br> Item | Name of <br> Supplier | Address <br> Supplier | Disc. <br> Offered | Delv. <br> Time(1) | Freight <br> Costs(2) | Fill-in <br> Policy(3) |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| - | - | - | - | - | - |  |
| - | - | - | - | - | - | - |

(1) How many days or weeks does it take the supplier to deliver the merchandise to your store.
(2) Who pays? You, the buyer? The supplier? Freight or transportation costs are a big expense item.
(3) What is the supplier's policy on fill-in orders? That is, do you have to buy a gross, a dozen, or will the supplier ship only two or three items? How long does it take for the delivery to get into your store?

## Stock Control

Often shoppers leave without buying because the store did not have the items they wanted or the sizes and colors were wrong. Stock control, combined with suppliers whose policies on fillin orders are favorable to you, provides a way to reduce "walkouts".
The type of system you use to keep informed about your stock, or inventory, depends on your line of merchandise and the delivery dates provided by your suppliers.
Your stock control system should enable you to determine what needs to be ordered on the basis of: (1) what is on hand, (2) what is on order, and (3) what has been sold. Some trade associations and suppliers provide systems to members and customers, otherwise your accountant can set up a system that is best for your business. Inventory control is based upon either a perpetual or a periodic method of accounting that involves cost considerations as well as stock control. When you have decided what system you will use to control stock, estimate its cost. You may not need an extensive (and expensive) control system because you do not need the detailed information such a system collects. The system must justify its costs or you will just waste money and time on a useless effort.

## Stock Turnover

When an owner-manager buys reasonably well, you can expect to turnover stock several times a year. For example, the stock in a small camera shop should turnover four times to four and a half times a year. What is the average stock turnover per year of your line of merchandise? How many times do you expect your stock to turnover? List the reasons for your estimate.

## Behind-the-Scenes Work

In a retail store, behind-the-scenes work consists of the receiving of merchandise, preparing it for display, maintaining display counters and shelves, and keeping the store clean and attractive to customers. The following analytical list will help you decided what to do and the cost of those actions.

First list the equipment (for example a marking machine for pricing, shelves, a cash register) you will need for: (1) receiving merchandise (2) preparing merchandise for display, (3) maintaining display counters and shelves, and (4) keeping the store clean. Next list the supplies you will need for a year, for example, brooms, price tags, and business forms.
Use this format to figure these costs:

| Name of Equip./Supplies | Quantity | X Unit Cost |  | $=$ Cost |
| :--- | :--- | :--- | :--- | :--- |
|  | - | - |  |  |
| - | - | - |  |  |
|  |  |  |  |  |

Who will do the back-room work and the cleaning that is needed to make a smooth operation in the store? If you do it yourself, how many hours a week will it take you? Will you do these chores after closing? If you use employees, what will they cost? On a worksheet describe how you plan to handle these tasks. For example:
Back-room work will be done by one employee during the slack sales times of the day. I estimate that the employee will spend $\qquad$ hours per week on these tasks and will cost
$\qquad$ (number of hours times hourly wages) per week and $\qquad$ per year.

I will need $\qquad$ square feet of space for the back-room operation. This space will cost per square foot or a total of $\qquad$ per month.

List and analyze all expense items in the same manner. Examples are utilities, office help, insurance, telephone, postage, accountant, payroll taxes, and licenses or other local taxes. If you plan to hire others to help manage, analyze these salaries.

## How Much Money Will You Need

At this point, take some time to think about what your business plan means in terms of dollars. This section is designed to help you put your plan into dollars.

The first question concerns the source of dollars. After your initial capital investments in a retail store, the main source of money is sales. What sales volume do you expect to do in the first twelve months? Write your estimate here $\qquad$ , and justify your estimate.

## Start-Up Costs:

List the following estimated start-up costs:
Fixtures and equipment ${ }^{*}$
Starting inventory
Decorating and remodeling
Installation of equipment
Deposits for utilities $\qquad$
Legal and professional fees
Licenses and permits
Advertising for the opening
Accounts receivable

Total $\qquad$
*Transfer your figures from previous worksheets.
Whether you have the funds (say in savings) or borrow the money, your new business will have to pay back start-up costs. Keep this fact in mind as you work on estimating expenses and on other financial aspects of your plan.

## Expenses

In connection with annual sales volume you need to think about expenses. If, for example, you plan to do sales amounting to $\$ 100,000$, what will it cost you to do this amount of business? How much profit will you make? A business must make a profit or close.
The following exercise will help you to make an estimate of your expenses. To do this exercise you need to know the total cost of goods sold for your line of merchandise for the period (month or year) that you are analyzing. Cost of goods sold is expressed as a percentage of sales and is called an operating ratio. Check with your trade association to get the operating ratios for your business's. The following is the format for an Income Statement with operating ratios substituted for dollar amounts.

## Summary of Operating Ratios <br> of 250 high Profit Hardware |Stores



Now using your operating ratio for cost of goods sold and your estimated Sales Revenue, you can breakdown your expenses by substituting your ratios and dollar amounts in the Income Statement.

Notice that Gross Margin must be large enough to provide for your expenses and profit.

| 1. Sales | Expressed <br> in Percent <br> 100 | Expressed in dollars $\$ 100,000$ | Your <br> Percentage <br> 100 | Your Dollars \$ |
| :---: | :---: | :---: | :---: | :---: |
| 2. Cost of Goods |  |  |  |  |
| Sold | -66 | -66,000 |  | -\$ |
| 3. Gross Margin | 34 | \$34,000 |  | \$_ |

and continue to fill out the entire Income Statement. Work out statements monthly or for the year.

## Cash Forecast

A budget helps you to see the dollar amount of your expected revenue and expenses each month. Then from month to month the question is: Will sales bring in enough money to pay for
the store's bills? The owner-manager must prepare for the financial peaks and valleys of the business cycle. A cash forecast is a management tool that can eliminate much of the anxiety that can plague you if your sales go through lean months. Use the following format.

*This balance is your starting figure for the next month
Is Additional Money Needed? Suppose at this point that your business needs more money than can be generated by present sales. What do you do? If your business has great potential or is in good financial condition, as shown by its balance sheet, you will borrow money (from a bank most likely) to keep the business operating during start-up and slow sales periods. The loan can be repaid during the fat sales months when sales are greater than expenses. Adequate working capital is needed for success and survival; but cash on hand (or the lack of it) is not necessarily an indication that the business is in bad financial shape. A lender will look at your balance sheet to see the business's Net Worth of which cash and cash flow are only a part. The balance sheet statement shows a business's Net Worth (financial position) at a given point in time, say at the close of business at the end of the month or at the end of the year.
Free Retail Business Plan How To.
Even if you do not need to borrow money you may want to show your plan and balance sheet to your banker. It is never too early to build good relations and credibility (trust) with your banker. Let your banker know that you are a manager who knows where you want to go rather than someone who merely hopes to succeed.

## Control and Feedback

To make your plan work you need feedback. For example, the year-end profit and loss (income) statement shows whether your business made a profit or took a loss for the past twelve months.

Don't wait twelve months for the score. To keep your plan on target you need readings at frequent intervals. An income statement compiled at the end of each month or at the end of each quarter is one type of frequent feedback. Also you must set up management controls that help you insure that the right things are done each day and week. Organization is needed because you as the owner-manager cannot do all the work. You must delegate work, responsibility, and authority. The record keeping systems should be set up before the store opens. After you're in business it is too late.

The control system that you set up should give you information about stock, sales, receipts and disbursement. The simpler the accounting control system, the better. Its purpose is to give you current useful information. You need facts that expose trouble spots. Outside advisers, such as accountants can help.

## Stock Control

The purpose of controlling stock is to provide maximum service to your customers. Your aim should be to achieve a high turnover rate on your inventory. The fewer dollars you tie up in stock, the better.

In a store, stock control helps the owner-manager offer customers a balanced assortment and enables you to determine what needs ordering on the basis of (1) what is on hand, (2) what is on order, and (3) what has been sold.

When setting up inventory controls, keep in mind that the cost of the stock is not your only cost. There are inventory costs, such as the cost of purchasing, the cost of keeping stock control records, and the cost of receiving and storing stock.

## Sales

In a store, sales slips and cash register tapes give the owner-manager feedback at the end of each day. To keep on top of sales, you need answers to questions, such as: How many sales were made? What was the dollar amount? What were the best selling products? At what price? What credit terms were given to customers?

## Receipts

Break out your receipts into receivables (money still owned such as a charge sale) and cash. You know how much credit you have given, how much more you can give, and how much cash you have with which to operate.

## Disbursement

Your management controls should also give you information about the dollars your company pays out. In checking on your bills, you do not want to be penny-wise and pound-foolish. You should pay bills on time to take advantage of supplier discounts. Your review systems should also give you the opportunity to make judgments on the use of the funds. In this manner, you can be on top of emergencies as well as routine situations. Your system should also keep you aware that tax monies, such as payroll income tax deductions, must be set aside and paid out at the proper time.

## Break-Even Analysis

Break-even analysis is a management control device that approximates how much you must sell in order to cover your costs with no profit and no loss. Profit comes after break-even.

Profit depends on sales volume, selling price, and costs. Break-even analysis helps you to estimate what a change in one or more of these factories will do to your profit. To figure a break-even point, fixed costs (like rent) must be separated from variable costs (like the cost of goods sold).

The break-even formula is:


Sample break-even calculations: Bill Mason plans to open a shoe store and estimates his fixed expenses at about \$9,000 the first year. He estimates variable expenses of about $\$ 700$ for every $\$ 1,000$ of sales. How much must the store gross to break-even?


## Is Your Plan Workable?

Stop when you have worked out your break-even point. Whether the break-even point looks realistic or way off base, it is time to make sure that your plan is workable.
Take time to re-examine your plan before you back it with money. If the plan is not workable, better to learn it now than to realize six months down the road that you are pouring money into a losing venture.

In reviewing your plan, look at the cost figures you drew up when you broke down your expenses for the year (operating ratios on the income statement). If any of your cost items are too high or too low, change them. You can write your changes above or below your original entries on the worksheet. When you finish making your adjustments, you will have a revised projected statement of sales and expenses.

With your revised figures, work out a revised break-even analysis. Whether the new breakeven point looks good or bad, take one more precaution. Show your plan to someone who has not been involved in working out the details with you. Get an impartial. knowledgeable second opinion. Your banker, or other advisor may see weaknesses that failed to appear as you went over the plan details. These experts may see strong points that your plan should emphasize.

## Put Your Plan Into Action

When your plan is as thorough and accurate as possible you are ready to put it into action. Keep in mind that action is the difference between a plan and a dream. If a plan is not acted upon, it is of no more value than a wishful dream. A successful owner-manager does not stop after gathering information and drawing up a business plan, as you have done in working through this Guide. use the plan.

At this point, look back over your plan. Look for things that must be done to put your plan into action. What needs to be done will depend on your situation and goals. For example, if your business plan calls for an increase in sales, you may have to provide more funds for this expansion. Have you more money to put into this business? Do you borrow from friends and relatives? From your bank? From your suppliers (through credit terms?) If you are starting a new business, one action may be to get a loan for fixtures, stock, employee salaries, and other expenses. Another action will be to find and to hire capable employees.
Now make a list of things that must be done to put your plan into action. Give each item a date so that it can be done at the appropriate time.
To put my plan into action, I must:

1. Do (action) $\qquad$ By $\qquad$ (date)
2. etc.

## Keep Your Plan Current

Once you put your plan into action, look out for changes. They can cripple the best business no matter how well planned. Stay on top of changing conditions and adjust your business plan accordingly. Sometimes the change is within your company. For example, several of your sales persons may quit. Sometimes the change is with the customers whose desires and tastes shift and change or refuse to change. Sometimes the change is technological as when products are created and marketed.
In order to adjust your plan to account for such changes, you the owner-manager, must:
Be alert to the changes that come about in your line of business, in your market, and in your customers.

Check your plan against these changes.
Determine what revisions, if any, are needed in the business plan.
The method you use to keep your plan current so that your business can weather the changing forces of the market place is up to you. Read trade and business papers and magazines and review your plan periodically. Once each month or every other month, go over your plan to see whether or not it needs adjusting. Certainly you will have more accurate dollar amounts to work with after you have been in business for a time. Make revisions and put them into action. You must be constantly updating and improving. A good business plan must evolve from experience and the best current information. A good business plan is good business.

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## 3. Complete Restaurant Business Plan Template

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### 1.0 Executive Summary

[Company Name]
Contact: [Name]
Direct Phone: XXX-XXX-XXXX
Address: [Address]
[City, State ZIP]
Email: [Email Address]

## Introduction

The long-term goal of [Company Name] is to serve quality food, have outstanding customer service and run and maintain a cost efficient base without sacrificing quality. [Company Name]serves high quality food and beverages in an inviting and friendly atmosphere at reasonable prices. [Company Name] is expanding its exposure through effective marketing as well as introducing the area to market segments that have not yet discovered the Company.

## Location

[Company Name]is headquartered in Dwight, North Dakota which is located in Dickey County. The [Company Name] will be located on the site of the original [Company Name], which was built in 1961. This location is a landmark that sets on Highway 1 and 11 along the James River. The [Company Name] is nested nicely near the South Dakota border between Ellendale and Oakes, ND.

## The Company

[Company Name]is a steakhouse concept which will offer a comfortable, friendly atmosphere. The Company's owner is [Name], who established the restaurant as a Limited Liability Corporation. [Name] has 15 years of industry experience as a bartender and 8 years of experience as a cook. [Company Name] will be open 5 days per week. Serving dinner Tuesday-Wednesday from 5:00 pm to 10:00 pm; on Thursday - Saturday dinner served from 5:00 pm to 11:00 pm. Furthermore, the restaurant will be open one (1) Sunday a month on trial basis. Lunch will be served from 11:00 am to 2:00 pm. The restaurant will also be set-up as an all you can eat buffet style restaurant.

## Our Services

[Company Name]'s menu will feature char broiled steaks, chicken, shrimp, burgers and a variety of basket foods along with occasional weekend specials of prime rib and barbecued ribs. Beverages will include various beers, cocktails and non-alcoholic beverages.

## The Market

[Company Name] will focus on local residents and anyone passing by who wants to enjoy a good meal in a comfortable, friendly, down home atmosphere. [Company Name]'s market segmentation scheme is fairly straightforward and focuses on the target market, Dickey County, North Dakota residents. These customers prefer certain services and quality of food and it's the Company's duty to deliver on their expectations.

## Financial Considerations

The current financial plan for [Company Name] is to obtain grant funding in the amount of $\$ 350,000$. The grant will be used to get acquisition of the property, contents and rights to the business.

Chart: Highlights


### 1.1 Objectives

[Company Name] has three main objectives:

- To serve quality food.
- To have outstanding customer service.
- To run and maintain a cost efficient base without sacrificing quality.


### 1.2 Mission

[Company Name]'s mission is to serve high quality food and beverages in an inviting and friendly atmosphere at reasonable prices.

### 1.3 Keys to Success

[Company Name]'s keys to success are location, quality service and delicious food.

### 2.0 Company Summary

[Company Name]is headquartered in Dwight, North Dakota

Contact: [Name]

Direct Phone: XXX-XXX-XXXX
Address: [Address]
[City, State ZIP]
Email: [Email Address]

The [Company Name] is located in Dwight, North Dakota, which is one mile west of the city Ludden in Dickey County. The Company is a start-up restaurant, owned by [Name], who has 15 years of industry experience as a bartender and 8 years of experience as a cook. Additionally, [Name] has 10 years of experience as an Administrative Assistant. [Company Name]is a steakhouse concept which will offer a comfortable, friendly atmosphere. The menu will feature char broiled steaks, chicken, shrimp, burgers and a variety of basket foods along with occasional weekend specials of prime rib and barbecued ribs. Beverages will include various beers, cocktails and non-alcoholic beverages.

The [Company Name] will be located on the site of the original [Company Name], which was built in 1961. This location is a landmark that sets on Highway 1 and 11 along the James River. The [Company Name] is nested nicely near the South Dakota border between Ellendale and Oakes, ND. [Company Name]will be open 5 days per week. Serving dinner Tuesday-Wednesday from 5:00 pm to 10:00 pm; on Thursday - Saturday dinner served from 5:00 pm to 11:00 pm. Furthermore, the restaurant will be open one (1) Sunday a month on trial basis. Lunch will be served from 11:00 am to 2:00 pm. The restaurant will also be set-up as an all you can eat buffet style restaurant. [Company Name]will be closed on New Year's Day, Thanksgiving Day and Christmas Day. The lounge will be open Tuesday - Saturday from 5:00 pm to 1:00 am. The rest of business structure has not been identified as of date. There will be an attorney and accountant determined at a later date.

### 2.1 Company Ownership

[Company Name]is a Limited Liability Corporation. The owner of the start-up restaurant is [Name], who has $100 \%$ ownership of the business.

### 2.2 Start-up Summary

The following table and chart shows the start-up costs for [Company Name], LLC
Table: Start-up

| Start-up |  |
| :---: | :---: |
| Requirements |  |
| Start-up Expenses |  |
| Software (Cost/Inventory Control) | \$500 |
| Liquor/Food License (State/County) | \$1,800 |
| Inspections | \$1,000 |
| Supplies | \$2,500 |
| Utilities Deposit | \$1,500 |
| Legal \& Accounting fees | \$5,000 |
| Propane Tank \& 1st Fill | \$3,000 |
| Total Start-up Expenses | \$15,300 |
| Start-up Assets |  |
| Cash Required | \$0 |
| Start-up Inventory | \$26,000 |
| Other Current Assets | \$30,950 |
| Long-term Assets | \$329,800 |
| Total Assets | \$386,750 |
|  |  |
| Total Requirements | \$402,050 |

Chart: Start-up


### 3.0 Products and Services

[Company Name]is a comfortable, inviting restaurant designed to make its customers feel at home. The dining side has a sizzling 48" gas powered grill and char boiler which will make all steaks to perfection.

## [Company Name] Menu:

The following meals come with the customer's choice of potato, baked, hash brown or fries. Meals also include a trip to the full salad bar! All steaks are hand cut daily and charbroiled to perfection.

## Steaks

Choice Sirloin 10 oz ......................................................................... \$13.75
House Sirloin 8 oz ............................................................................................................................................................
Petite Sirloin 6 oz ............................................................................... $\$ 9.75$
Beef Tips-grilled or hand dipped in batter-deep fried................................ \$12.50

Rib eye 10 oz
\$14.75
Steak and Shrimp
6 oz sirloin steak with three deep fried shrimp ................................... $\$ 15.50$
Seafood
Walleye dipped in batter and deep fried ..... \$15.75
4 Jumbo shrimp served with tater sauce or red sauce ..... \$13.50
Cod (Torsk) ..... \$11.50
Chicken
$1 / 4$ pc dinner ..... \$11.50
$1 / 2$ pc dinner ..... \$13.50
Baskets
All baskets served with fries or onion rings. Burgers are $1 / 2 \mathrm{lb}$ handmade served ontoasted bun.
Hamburger basket ..... $\$ 7.50$
Cheese burger basket. ..... $\$ 7.75$
Burger basket served w/cheese, lettuce, onion, tomato ..... $\$ 8.50$
Chicken Strip (4 pc) basket ..... $\$ 8.75$
Chicken Drummies (6) basket ..... $\$ 8.75$
Breaded Tip basket ..... $\$ 9.25$
Appetizer PlatterChicken drummies, Onion rings, Cheese sticks, Mushrooms, Mini Egg Rolls. Servedwith Ranch
Dressing ..... \$15.25
Beverages
Coffee ..... $\$ 1.00$
Tea ..... $\$ 1.00$
Soda ..... \$1.50
Milk. ..... \$1.50

### 4.0 Market Analysis Summary

The U.S. restaurant industry, which consist of fast food, casual dining and upscale chains, is facing its toughest stretch in three decades. This is due to declining guest traffic, declining average check, and a decline in sales. To survive, restaurant operators will need to balance incentives and discounts with added value and brand enhancement.

Steak restaurants comprise less than 5\% of the total restaurant market. Service oriented steak houses have room to grow. Meat and potatoes are still what Americans want, and they want it with good service.
[Company Name]will focus on local residents and anyone passing by who wants to enjoy a good meal in a comfortable, friendly, down home atmosphere. [Company Name] intends to cater to a wide group of people. The Company wants everyone to feel welcome and relaxed in a friendly atmosphere with a large menu selection. It is its goal to have the "most tender, tastiest steaks" in the area.
[Company Name]has the services necessary to flourish within this industry. By delivering superior customer service, offering affordable prices and developing an outstanding reputation, [Company Name]'s potential is excellent.

### 4.1 Market Segmentation

Individuals going out to spend good money on meals or beverages want a variety of items to choose from. Additionally, these individuals want to dine at an establishment with consistent business hours. [Company Name]will be more than willing to offer that to all customers who walk into the business. The Company wants to create an environment that is fun, friendly and comfortable with prices that are very competitive. Customers are the first priority.
[Company Name]'s market segmentation scheme is fairly straightforward and focuses on the target market, Dickey County, North Dakota residents. These customers prefer certain services and quality of food and its Company's duty to deliver on their expectations.

The information contained in the market analysis table, displays [Company Name]'s main markets. All of [Company Name]'s clients will benefit from its delicious food, atmosphere and exceptional customer service.

Table: Market Analysis

| Market Analysis |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
|  |  | Year 1 | Year 2 | Year 3 | Year 4 | Year 5 |  |
| Potential <br> Customers | Growth |  |  |  |  |  | CAGR |
| Under 18 years <br> old | $5 \%$ | 1,370 | 1,439 | 1,511 | 1,587 | 1,666 | $\mathbf{5 . 0 1 \%}$ |
| $\mathbf{1 8 - 6 4}$ years old | $3 \%$ | 3,160 | 3,255 | 3,353 | 3,454 | 3,558 | $\mathbf{3 . 0 1 \%}$ |
| $\mathbf{6 5}$ years old and <br> older | $5 \%$ | 1,226 | 1,287 | 1,351 | 1,419 | 1,490 | $\mathbf{5 . 0 0 \%}$ |
| Total | $\mathbf{3 . 9 2 \%}$ | $\mathbf{5 , 7 5 6}$ | $\mathbf{5 , 9 8 1}$ | $\mathbf{6 , 2 1 5}$ | $\mathbf{6 , 4 6 0}$ | $\mathbf{6 , 7 1 4}$ | $\mathbf{3 . 9 2 \%}$ |

Chart: Market Analysis (Pie)


### 4.2 Target Market Segment Strategy

Currently, [Company Name]serves the restaurant and dining market. [Company Name]'s target market are residents within the Dickey County, North Dakota area. [Company Name]'s choice of target markets is based on an in-depth understanding of the customer's needs as well as the restaurant and dining industry. [Company Name]'s image and capabilities will allow the Company to effectively compete and establish a reputation within its area. Therefore, obtaining grant funding and developing a marketing strategy will improve the Company's profitability levels and aid them in building a strong, reputable business.

### 4.3 Service Business Analysis

- Location is key. This is a landmark for all who know the location. It is located on two heavily traveled highways. It is in the center of any potential competitive businesses, which makes location key to the success of the business. This is an existing site only the name has changed.
- The facility will be a new steel building. The verbal quote from Foltz building ranges from $\$ 140,000$ to $\$ 160,000$ and up to $\$ 200,000$ for turnkey operation depending on costs at the time of construction.
- There is water and electrical on site. There will be additional costs such as fees and permits. Do not have any cost quotes, will supply those when received. The planned building is $4000 \mathrm{sq} / \mathrm{ft}$ with room for expansion.
- At this time, the owner has a $401 \mathrm{k}(10,000.00)$. No other equipment or assets are available.
- Equipment that is needed: dishwasher-\$3000, walk-in coolers (2) 5500 each, walk-in freezer (1) $\$ 5500$, refrigerator for kitchen average $\$ 1500$, small fridge for bar average $\$ 300$. 48" flat top, char broiler, double convection oven, deep fryer, hood and exhaustion equipment, tables and chairs, sinks for bar and kitchen.
- 5-4-GFG /US Foods and FSA (Food Services of America) will be the 2 main suppliers for the restaurant. Requirements, terms, condition for supplies will to be discussed with a sales representative.
- Supplier for the lounge will be H. Boyd Nelson, Weather head Distributing, Congress, Ed Phillips. Requirements, terms and conditions will be discussed with sales representative.
- Dinner Hours are 5:00 pm - 10:00 Tuesday - Thursday and 5:00 pm -11:00pm Friday and Saturday
- As simple as it may be, [Company Name]'s method of serving delicious food while executing exceptional customer service will have an important effect on the bottom line: People want to give their business to those who appreciate it. Skillful use of
advertising, quality meals and strong communication will bring the business the Company desires.


### 4.3.1 Competition and Buying Patterns

[Company Name]exists in a semi-competitive market. [Company Name]'s biggest competition will be The Ranch House located in Fullerton and the Fireside Steak House in Ellendale.

1-The Ranch House is open six days a week Monday- Saturday, serving breakfast, lunch and dinner. Their price range for dinner is $\$ 10.95-\$ 18.95$. Thursday - Saturday the Ranch House averages 200 people a night.

2- The Fireside Steak House is attached to a hotel and is open seven days a week. Their price range for dinner is $\$ 8.95$ - $\$ 20.00$. However, this business is for sale. The managers stated that they would like to retire in the next few years.
[Company Name]will provide a service that is friendly as well as relaxing. The Company's service will make people want to come back and invite family and friends to join them for a night out. The Company intends to be the talk around the area, proving to customers that The [Company Name] is the place to go for dinner, beverages or just to go out and socialize.
[Company Name]strives to gain and maintain customers by fulfilling their needs. Furthermore, the Company seeks to establish strong communication with clients to ensure that they are satisfied with its services. If [Company Name]'s customers are happy, they will recommend the restaurant to others in the area.

Oftentimes word of mouth marketing provides more business than advertising; thus the Company will utilize word of mouth to generate business. Additionally, offering tasty food and affordable prices will play a big factor in [Company Name]'s success.

### 5.0 Web Plan Summary

[Company Name]'s website will be an opportunity to offer current information on service offerings, company background, announcements and special discounts. The website will be another method to generate steady business in its area.

### 5.1 Website Marketing Strategy

[Company Name]'s website will be promoted on all of its marketing materials and paraphernalia. The Company will advertise the site on its business cards as well as in other industry related publications.

### 5.2 Development Requirements

[Company Name]will have an attractive, simple and informative internet focused website. The Company will have a user friendly site from a dependable hosting company.

### 6.0 Strategy and Implementation Summary

[Company Name]has clearly defined the target market and has differentiated itself by offering a solid solution to fulfilling its customers' needs. Reasonable sales targets have been established with an implementation plan designed to ensure the goals set forth below are achieved.

### 6.1 SWOT Analysis

[Company Name]has a valuable inventory of strengths that will help it succeed. These strengths include: the owner having 15 years of industry experience, visibility and great location, excellent and stable staff and having a large menu. Strengths are valuable, but it is also important to realize the weaknesses [Company Name]must address. The Company's main weakness is its limited cash flow.
[Company Name]'s strengths will help it capitalize on emerging opportunities. These opportunities include, but are not limited to, a growing market with a significant percentage of the target market still not knowing the Company exists, as well as strategic alliances offering sources for referrals and joint marketing activities to extend the Company's reach. [Company Name]'s main threats involve operating in a bad economy as well as having a shortage of key staff members to run the business smoothly.

### 6.1.1 Strengths

[Company Name]has much notable strength. These strengths includes:

- The owner having 15 years of industry experience
- Visibility and great location
- Excellent and stable staff, offering personalized customer service
- Having a large menu


### 6.1.2 Weaknesses

[Company Name]'s main weakness is the Company's limited cash flow.

### 6.1.3 Opportunities

Opportunities for [Company Name]'s include:

- Growing market with a significant percentage of our target market still not knowing we exist.
- Strategic alliances offering sources for referrals and joint marketing activities to extend the Company's reach


### 6.1.4 Threats

[Company Name]'s greatest threats involve operating in a bad economy as well as having a shortage of key staff members.

### 6.2 Competitive Edge

[Company Name]'s competitive edge is its undeniable reliability and honesty. By building a business based on long-standing relationships with satisfied customers, the Company will simultaneously build defenses against competition. The longer the relationship stands, the more it will help its clients understand what it offers them and why they need it.

### 6.3 Marketing Strategy

The goal of the marketing strategy will be to raise awareness levels regarding [Company Name]and the offerings and value. The message will be that [Company Name] is a convenient, healthy, casual, alternative restaurant.
[Company Name] will employ several marketing outlets:

- Print media advertising: The Oakes Times and Ellendale Leader, weekly newspapers. Aberdeen, SD newspaper will be used with expansion to the surrounding areas and other local papers.
- Flyers: Passed around to local businesses to introduce the community to [Company Name] and creating an economic incentive to try it.
- Radio: The Company will create a short 30 sec . radio commercial. Commercial will have a 10 -second blank bed where it can mention something specific about the restaurant.
- Word-of-mouth: The Company must strive to provide a friendly atmosphere and excellent service. This will be the best advertisement for the business itself.


### 6.4 Sales Strategy

[Company Name]'s strategy is simple: the Company intends to succeed by giving its customers a combination of delicious and interesting food in an appealing environment, with excellent customer service, whether on their first visit or their hundredth.
[Company Name]'s marketing strategies are designed to get critics and initial customers into its doors. The sales strategies must take the next step and encourage customers to become repeat customers, and to tell all their friends and acquaintances about the great experiences they just had at [Company Name].

As a new business, [Company Name]will need to be prepared for opening night and every night there after as if it is the first night of business. The Company needs to be consistent so that its customers can enjoy their time at the establishment.
[Company Name]'s sales strategy requires consistency, great food, service, speed, and atmosphere. The Company can accomplish this by:

- Hiring employees who genuinely enjoy their jobs and appreciate [Company Name] and what it offers
- Continually assessing the quality of all aspects mentioned above, and immediately addressing any problems
- Interacting with customers personally, so they know that their feedback goes directly to the owners
- Evaluating food choices for popularity, and keeping favorites on the menu as the restaurant rotates and/or change/add menu items


### 6.4.1 Sales Forecast

The chart and table below shows [Company Name]'s projected Sales Forecast. Annual projections for three years are shown here, with first year monthly figures in the appendix.
[Company Name]will offer its services as soon as the funding becomes available. The Company projects its restaurant sales to start in November.

The first month's sales will open strongly, because of the advance buzz around the area that the old Riverside will be re-opening for business. Sales will drop off slightly as the Company begins to sort out its operational patterns. With hunting season starting to open, the business may have an opportunity for added sales.

Daily average for dinner spending is $\$ 13.25$, basket food is $\$ 8.45$, beverage is $\$ 1.25$, bar beverage is $\$ 2.50 / \mathrm{beer}$, mix is $\$ 2.75$ per person.

The sales forecast for Year 1, Year 2 and Year 3 are \$304,808, \$323,096 and $\$ 342,482$. Year 2 and Year 3 will see a $6 \%$ annual increase. Costs will be higher during the start-up months.

Table: Sales Forecast

| Sales Forecast |  |  |  |
| :--- | :--- | :--- | :--- |
|  | Year 1 | Year 2 | Year 3 |
| Sales | $\$ 259,480$ | $\$ 275,049$ | $\mathbf{\$ 2 9 1 , 5 5 2}$ |
| Food | $\$ 14,400$ | $\$ 15,264$ | $\mathbf{\$ 1 6 , 1 8 0}$ |
| Dining Beverage | $\$ 30,928$ | $\$ 32,784$ | $\mathbf{\$ 3 4 , 7 5 1}$ |
| Bar Beverage | $\$ 304,808$ | $\$ 323,096$ | $\mathbf{\$ 3 4 2 , 4 8 2}$ |
| Total Sales |  |  |  |
|  | Year 1 | Year 2 | Year 3 |
| Direct Cost of Sales | $\$ 90,800$ | $\$ 96,248$ | $\mathbf{\$ 1 0 2 , 0 2 3}$ |
| Food | $\$ 1,440$ | $\$ 1,526$ | $\mathbf{\$ 1 , 6 1 8}$ |
| Dining Beverage | $\$ 9,588$ | $\$ 10,163$ | $\mathbf{\$ 1 0 , 7 7 3}$ |
| Bar Beverage |  |  |  |


| Subtotal Direct Cost of Sales | $\$ 101,828$ | $\$ 107,938$ | $\$ 114,414$ |
| :--- | :--- | :--- | :--- |

Chart: Sales Monthly


Chart: Sales by Year


### 6.5 Milestones

In order to achieve the growth and marketing goals that have been outline in this business plan, [Company Name]has deadlines to meet and ideas to implement. Some of these are outlined below:

1. Obtain grant funding in the amount of $\$ 350,000$ to improve business
2. Acquisition of the property, contents and rights to the business

Table: Milestones

| Milestones |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
|  | Start <br> Date | End <br> Date | Budget | Manager | Department |
| Obtain Grant Funding | $8 / 1 / 2010$ | $8 / 1 / 2011$ | $\$ 0$ | [Name] | Administrative |
| Acquisition of the <br> property, contents and <br> rights to the business | $8 / 1 / 2010$ | $8 / 1 / 2011$ | $\$ 350,000$ | [Name] | Administrative |
|  |  |  |  |  |  |
| Totals |  |  | $\mathbf{\$ 3 5 0 , 0 0 0}$ |  |  |

7.0 Management Summary
[Name] is the owner/manager of [Company Name], LLC. [Name] has 15 years of adequate industry experience and 10 years of managerial experience. [Name] will handle all of the Company's administrative duties as well as work as a bartender on Tuesday and Wednesday nights (the slow nights).
[Company Name]'s management structure will also consist of a head cook and a head waitperson.

### 7.1 Personnel Plan

The table below contains the details of the Company's personnel plan. The detailed monthly personnel plan for the first year is included in the appendix.
[Name] is the owner/manager of [Company Name], LLC. The Company is a Start-Up; thus, the personnel plan won't be effective until receipt of grant funding. The staff will include 2 full-time employees and 11 part-time employees, who will work a total of 286 man hours per week and generate an average monthly gross payroll of \$5,371 for the
first year in business. An estimated gross annual payroll of $\$ 98,052$ (including Administrative Salary) is $32 \%$ of total sales. Additional personnel will be added as needed.

All employees will start at minimum wage $\$ 7.25$ or more depending on experience.

Kitchen

- Tuesday - Wednesday: 1 cook, 2-waitress, 1 dishwasher thru peak hours.
- Thursday - Saturday: 1 cook, 1 assistant cook, 3 waitresses, 2 dishwashers thru peak hours


## Bar

- Tuesday - Wednesday: 1 bartender, 1 waitress
- Thursday - Saturday: 1 bartender, 2 waitresses


## Kitchen:

The Main Cook will be assisted by:

- An Assistant Cook (1).
- Dishwasher (2).


## Restaurant Operations:

- Head waitperson (1).
- Servers that work part time (6).
- Part-time bartender (2).

Table: Personnel

| Personnel Plan |  |  |  |
| :--- | :--- | :--- | :--- |
|  | Year 1 | Year 2 | Year 3 |
| Owner/Manager | $\$ 33,600$ | $\$ 34,272$ | $\mathbf{\$ 3 4 , 9 5 7}$ |
| Head Cook | $\$ 16,800$ | $\$ 17,136$ | $\mathbf{\$ 1 7 , 4 7 9}$ |
| Asst. Cook | $\$ 7,776$ | $\$ 7,932$ | $\mathbf{\$ 8 , 0 9 0}$ |


| Head Waiter | $\$ 12,180$ | $\$ 12,424$ | $\$ 12,672$ |
| :--- | :--- | :--- | :--- |
| Waiters | $\$ 13,080$ | $\$ 13,342$ | $\mathbf{\$ 1 3 , 6 0 8}$ |
| Bartenders | $\$ 8,352$ | $\$ 8,519$ | $\$ 8,689$ |
| Dishwashers | $\$ 6,264$ | $\$ 6,389$ | $\mathbf{\$ 6 , 5 1 7}$ |
| Total People | 14 | 14 | $\mathbf{1 4}$ |
|  |  |  |  |
| Total Payroll | $\mathbf{\$ 9 8 , 0 5 2}$ | $\mathbf{\$ 1 0 0 , 0 1 3}$ | $\mathbf{\$ 1 0 2 , 0 1 3}$ |

8.0 Financial Plan

The current financial plan for [Company Name]is to obtain grant funding in the amount of $\$ 350,000$. The grant will be used to get acquisition of the property, contents and rights to the business.

The following sections of this plan will serve to describe [Company Name]'s financial plan in more detail:

- General Assumptions
- Break-even Analysis
- Profit and Loss
- Cash Flow
- Balance


### 8.1 Start-up Funding

[Company Name]'s start-up costs are detailed in the Start-up Table. The following table shows how these start-up costs will be funded.

Table: Start-up Funding

| Start-up Funding |  |
| :---: | :---: |
| Start-up Expenses to Fund | \$15,300 |
| Start-up Assets to Fund | \$386,750 |
| Total Funding Required | \$402,050 |
| Assets |  |
| Non-cash Assets from Start-up | \$386,750 |
| Cash Requirements from Start-up | \$0 |
| Additional Cash Raised | \$0 |
| Cash Balance on Starting Date | \$0 |
| Total Assets | \$386,750 |
| Liabilities and Capital |  |
| Liabilities |  |
| Current Borrowing | \$0 |
| Long-term Liabilities | \$0 |
| Accounts Payable (Outstanding Bills) | \$0 |
| Other Current Liabilities (interest-free) | \$0 |
| Total Liabilities | \$0 |


| Capital |  |
| :--- | :--- |
|  |  |
| Planned Investment | $\$ 10,000$ |
| Owner | $\$ 350,000$ |
| Outside Financing | $\$ 42,050$ |
| Additional Investment Requirement | $\$ 402,050$ |
| Total Planned Investment | $\mathbf{( \$ 1 5 , 3 0 0 )}$ |
|  | $\$ 386,750$ |
| Loss at Start-up (Start-up Expenses) |  |
| Total Capital |  |
|  | $\$ 386,750$ |
| Total Capital and Liabilities | $\$ 402,050$ |
|  |  |
| Total Funding |  |

### 8.2 Important Assumptions

The table below presents the assumptions used in the financial calculations of this business plan.

The average percent variable cost is estimated to be $33 \%$. The estimated monthly fixed cost is $\$ 13,705$.

### 8.3 Break-even Analysis

For the break-even analysis, the monthly revenue needed to break-even is $\$ 20,581$. The break-even analysis has been calculated on the "burn rate" of the Company. [Company Name]feels that this gives the investor a more accurate picture of the actual risk of the venture.

Table: Break-even Analysis

| Break-even Analysis |  |
| :--- | :--- |
|  |  |
| Monthly Revenue Break-even | $\$ 20,581$ |
|  |  |
| Assumptions: |  |
| Average Percent Variable Cost | $33 \%$ |
| Estimated Monthly Fixed Cost | $\$ 13,705$ |

## Chart: Break-even Analysis



### 8.4 Projected Profit and Loss

[Company Name]'s Pro Forma Profit and Loss statement was constructed from a conservative point-of-view, and is based in large part on past performance.

The income for Year 1, Year 2 and Year 3 are $\$ 304,808$, $\$ 323,096$ and $\$ 342,482$, respectively. The net profit for the same period is $\$ 26,961, \$ 36,035$ and $\$ 42,838$, respectively. The percentages of the net profit sales for this period were $8.85 \%$, $11.15 \%$ and $12.51 \%$, respectively.

Once the Company receives grant funding to add the new assets, the depreciation of the building will be over a 20 year period, while the equipment will be depreciated over a 7 year period.

Table: Profit and Loss

| Pro Forma Profit and Loss |  |  |  |
| :--- | :--- | :--- | :--- |
|  | Year 1 | Year 2 | Year 3 |
| Sales | $\$ 304,808$ | $\$ 323,096$ | $\mathbf{\$ 3 4 2 , 4 8 2}$ |
| Direct Cost of Sales | $\$ 101,828$ | $\$ 107,938$ | $\mathbf{\$ 1 1 4 , 4 1 4}$ |
| Other Costs of Sales | $\$ 0$ | $\$ 0$ | $\mathbf{\$ 0}$ |
| Total Cost of Sales | $\$ 101,828$ | $\$ 107,938$ | $\mathbf{\$ 1 1 4 , 4 1 4}$ |
|  |  |  |  |
| Gross Margin | $\mathbf{6 2 0 2 , 9 8 0}$ | $\$ 215,159$ | $\mathbf{\$ 2 2 8 , 0 6 8}$ |
| Gross Margin \% | $66.59 \%$ | $\mathbf{6 6 . 5 9 \%}$ |  |
| Expenses | $\$ 98,052$ | $\$ 100,013$ | $\mathbf{\$ 1 0 2 , 0 1 3}$ |
| Payroll | $\$ 6,250$ | $\$ 6,438$ | $\mathbf{\$ 6 , 6 3 1}$ |
| Marketing/Promotion | $\$ 12,045$ | $\$ 13,143$ | $\mathbf{\$ 1 3 , 1 4 3}$ |
| Depreciation | $\$ 600$ | $\$ 618$ | $\mathbf{\$ 6 3 7}$ |
| Supplies | $\$ 8,400$ | $\$ 8,652$ | $\mathbf{\$ 8 , 9 1 2}$ |
| Utilities |  |  |  |


| Insurance | \$5,004 | \$5,004 | \$5,004 |
| :---: | :---: | :---: | :---: |
| Maintenance | \$1,200 | \$1,236 | \$1,273 |
| Office Expense | \$1,800 | \$1,854 | \$1,910 |
| Payroll Taxes | \$9,805 | \$10,001 | \$10,201 |
| Phone/TV/Internet | \$1,800 | \$1,854 | \$1,910 |
| Propane | \$12,000 | \$12,360 | \$12,731 |
| Property Tax | \$2,508 | \$2,508 | \$2,508 |
| Acct \& Legal | \$5,000 | \$0 | \$0 |
| Total Operating Expenses | \$164,464 | \$163,681 | \$166,871 |
| Profit Before Interest and Taxes | \$38,516 | \$51,478 | \$61,197 |
| EBITDA | \$50,561 | \$64,621 | \$74,340 |
| Interest Expense | \$0 | \$0 | \$0 |
| Taxes Incurred | \$11,555 | \$15,443 | \$18,359 |
| Net Profit | \$26,961 | \$36,035 | \$42,838 |
| Net Profit/Sales | 8.85\% | 11.15\% | 12.51\% |

Chart: Profit Monthly


Chart: Profit Yearly


Chart: Gross Margin Monthly


Chart: Gross Margin Yearly


### 8.5 Projected Cash Flow

[Company Name] is a start-up Company that has applied for a grant of \$350,000. The Company forecasts that it will receive funding in the month of October. During this period, the Company will get acquisition of the property, contents and rights to the business.

The following table displays [Company Name]'s cash flow, and the chart illustrates monthly cash flow in the first year. Monthly cash flow projections are also included in the appendix.

Table: Cash Flow

| Pro Forma Cash Flow |  |  |  |
| :--- | :--- | :--- | :--- |
|  | Year 1 | Year 2 | Year 3 |
| Cash Received |  |  |  |
| Cash from Operations | $\$ 304,808$ | $\$ 323,096$ | $\$ 342,482$ |
| Cash Sales | $\$ 304,808$ | $\$ 323,096$ | $\$ 342,482$ |
| Subtotal Cash from Operations |  |  |  |
| Additional Cash Received | $\$ 0$ | $\$ 0$ | $\$ 0$ |
| Sales Tax, VAT, HST/GST Received | $\$ 0$ | $\$ 0$ | $\$ 0$ |
| New Current Borrowing | $\$ 0$ | $\$ 0$ | $\$ 0$ |
| New Other Liabilities (interest-free) | $\$ 0$ | $\$ 0$ | $\$ 0$ |
| New Long-term Liabilities | $\$ 0$ | $\$ 0$ | $\$ 0$ |
| Sales of Other Current Assets | $\$ 0$ | $\$ 0$ | $\$ 342,482$ |
| Sales of Long-term Assets | $\$ 350,000$ | $\$ 0$ | $\$ 0$ |
| New Investment Received | $\$ 654,808$ | $\$ 323,096$ |  |
| Subtotal Cash Received |  |  |  |
|  |  |  |  |


| Expenditures | Year 1 | Year 2 | Year 3 |
| :---: | :---: | :---: | :---: |
| Expenditures from Operations |  |  |  |
| Cash Spending | \$98,052 | \$100,013 | \$102,013 |
| Bill Payments | \$136,504 | \$176,166 | \$184,277 |
| Subtotal Spent on Operations | \$234,556 | \$276,179 | \$286,291 |
| Additional Cash Spent |  |  |  |
| Sales Tax, VAT, HST/GST Paid Out | \$0 | \$0 | \$0 |
| Principal Repayment of Current Borrowing | \$0 | \$0 | \$0 |
| Other Liabilities Principal Repayment | \$0 | \$0 | \$0 |
| Long-term Liabilities Principal Repayment | \$0 | \$0 | \$0 |
| Purchase Other Current Assets | \$0 | \$0 | \$0 |
| Purchase Long-term Assets | \$0 | \$0 | \$0 |
| Dividends | \$0 | \$0 | \$0 |
| Subtotal Cash Spent | \$234,556 | \$276,179 | \$286,291 |
| Net Cash Flow | \$420,252 | \$46,917 | \$56,192 |
| Cash Balance | \$420,252 | \$467,170 | \$523,361 |

## Chart: Cash



### 8.6 Projected Balance Sheet

[Company Name]'s net worth is \$763,711, \$799,746 and \$842,583, for Year 1, Year 2 and Year 3, respectively.

Table: Balance Sheet

| Pro Forma Balance Sheet |  |  |  |
| :--- | :--- | :--- | :--- |
|  | Year 1 | Year 2 | Year 3 |
| Assets |  |  |  |
|  |  |  |  |
| Current Assets | $\$ 420,252$ | $\$ 467,170$ | $\mathbf{\$ 5 2 3 , 3 6 1}$ |
| Cash | $\$ 10,924$ | $\$ 11,342$ | $\mathbf{\$ 1 2 , 0 2 3}$ |
| Inventory | $\$ 30,950$ | $\$ 30,950$ | $\mathbf{\$ 3 0 , 9 5 0}$ |
| Other Current Assets | $\$ 462,126$ | $\$ 509,462$ | $\$ 566,334$ |
| Total Current Assets |  |  |  |
|  | $\$ 329,800$ | $\$ 329,800$ | $\$ 329,800$ |
| Long-term Assets | $\$ 12,045$ | $\$ 25,188$ | $\$ 38,331$ |
| Long-term Assets | $\$ 317,755$ | $\$ 304,612$ | $\$ 291,469$ |
| Accumulated Depreciation | $\$ 779,881$ | $\$ 814,074$ | $\$ 857,803$ |
| Total Long-term Assets |  |  |  |
| Total Assets |  |  |  |

Table: Balance Sheet (Continued)

| Liabilities and Capital | Year 1 | Year 2 | Year 3 |
| :--- | :--- | :--- | :--- |
|  |  |  |  |
| Current Liabilities | $\$ 16,170$ | $\$ 14,328$ | $\mathbf{\$ 1 5 , 2 1 9}$ |
| Accounts Payable | $\$ 0$ | $\$ 0$ | $\$ 0$ |
| Current Borrowing | $\$ 0$ | $\$ 0$ | $\$ 0$ |
| Other Current Liabilities | $\$ 16,170$ | $\$ 14,328$ | $\$ 15,219$ |
| Subtotal Current Liabilities | $\$ 0$ |  |  |
| Long-term Liabilities | $\$ 16,170$ | $\$ 14,328$ | $\$ 15,219$ |
| Total Liabilities |  |  | $\$ 0$ |
| Paid-in Capital | $(\$ 15,300)$ | $\$ 11,661$ | $\$ 47,696$ |
| Retained Earnings | $\$ 26,961$ | $\$ 36,035$ | $\$ 42,838$ |
| Earnings | $\$ 763,711$ | $\$ 799,746$ | $\$ 842,583$ |
| Total Capital | $\$ 779,881$ | $\$ 814,074$ | $\$ 857,803$ |
| Total Liabilities and Capital |  | $\$ 752,050$ | $\$ 752,050$ |
|  |  | $\$ 799,746$ | $\$ 842,583$ |
| Net Worth |  |  |  |

8.7 Business Ratios

The table below presents ratios from the full-service restaurant markets as a reference.
Table: Ratios

| Ratio Analysis | Year 1 | Year 2 | Year 3 | Industry <br> Profile |
| :--- | :--- | :--- | :--- | :--- |
|  | n.a. | $6.00 \%$ | $6.00 \%$ | $\mathbf{1 . 6 5 \%}$ |
| Sales Growth |  |  |  |  |
|  |  |  |  |  |
| Percent of Total Assets | $1.40 \%$ | $1.39 \%$ | $1.40 \%$ | $\mathbf{6 . 3 4 \%}$ |
| Inventory | $3.97 \%$ | $3.80 \%$ | $3.61 \%$ | $\mathbf{4 3 . 2 5 \%}$ |
| Other Current Assets | $59.26 \%$ | $62.58 \%$ | $66.02 \%$ | $\mathbf{5 3 . 1 2 \%}$ |
| Total Current Assets | $40.74 \%$ | $37.42 \%$ | $33.98 \%$ | $\mathbf{4 6 . 8 8 \%}$ |
| Long-term Assets | $100.00 \%$ | $100.00 \%$ | $100.00 \%$ | $\mathbf{1 0 0 . 0 0 \%}$ |
| Total Assets |  |  |  |  |
|  | $2.07 \%$ | $1.76 \%$ | $1.77 \%$ | $\mathbf{2 5 . 4 0 \%}$ |
| Current Liabilities | $0.00 \%$ | $0.00 \%$ | $0.00 \%$ | $\mathbf{7 3 . 9 1 \%}$ |
| Long-term Liabilities | $2.07 \%$ | $1.76 \%$ | $1.77 \%$ | $\mathbf{9 9 . 3 1 \%}$ |
| Total Liabilities | $97.93 \%$ | $98.24 \%$ | $98.23 \%$ | $\mathbf{0 . 6 9 \%}$ |
| Net Worth | $100.00 \%$ | $100.00 \%$ | $100.00 \%$ | $\mathbf{1 0 0 . 0 0 \%}$ |
| Percent of Sales | $66.59 \%$ | $66.59 \%$ | $66.59 \%$ | $\mathbf{5 8 . 0 6 \%}$ |
| Sales | $57.75 \%$ | $55.44 \%$ | $54.08 \%$ | $\mathbf{2 3 . 0 2 \%}$ |
| Gross Margin | $2.05 \%$ | $1.99 \%$ | $1.94 \%$ | $\mathbf{1 . 7 4 \%}$ |
| Selling, General \& |  |  |  |  |
| Administrative Expenses | $12.64 \%$ | $15.93 \%$ | $17.87 \%$ | $\mathbf{6 . 5 2 \%}$ |
| Advertising Expenses |  |  |  |  |
| Profit Before Interest and |  |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |


| Taxes |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  |  |
| Main Ratios | 28.58 | 35.56 | 37.21 | 1.25 |
| Current | 27.90 | 34.77 | 36.42 | 1.00 |
| Quick |  |  |  |  |
| Total Debt to Total Assets | $2.07 \%$ | $1.76 \%$ | $1.77 \%$ | $\mathbf{9 9 . 3 1 \%}$ |
| Pre-tax Return on Net Worth | $5.04 \%$ | $6.44 \%$ | $7.26 \%$ | $\mathbf{4 3 2 5 . 1 9 \%}$ |
| Pre-tax Return on Assets | $4.94 \%$ | $6.32 \%$ | $7.13 \%$ | $\mathbf{2 9 . 6 5 \%}$ |
|  |  |  |  |  |

Table: Ratios (Continued)

| Additional Ratios | Year 1 | Year 2 | Year 3 |  |
| :---: | :---: | :---: | :---: | :---: |
| Net Profit Margin | 8.85\% | 11.15\% | 12.51\% | n.a |
| Return on Equity | 3.53\% | 4.51\% | 5.08\% | n.a |
| Activity Ratios |  |  |  |  |
| Inventory Turnover | 10.09 | 9.70 | 9.79 | n.a |
| Accounts Payable Turnover | 9.44 | 12.17 | 12.17 | n.a |
| Payment Days | 27 | 32 | 29 | n.a |
| Total Asset Turnover | 0.39 | 0.40 | 0.40 | n.a |
| Debt Ratios |  |  |  |  |
| Debt to Net Worth | 0.02 | 0.02 | 0.02 | n.a |
| Current Lab. to Liab. | 1.00 | 1.00 | 1.00 | n.a |
| Liquidity Ratios |  |  |  |  |
| Net Working Capital | \$445,956 | \$495,134 | \$551,114 | n.a |
| Interest Coverage | 0.00 | 0.00 | 0.00 | n.a |
| Additional Ratios |  |  |  |  |
| Assets to Sales | 2.56 | 2.52 | 2.50 | n.a |
| Current Debt/Total Assets | 2\% | 2\% | 2\% | n.a |
| Acid Test | 27.90 | 34.77 | 36.42 | n.a |
| Sales/Net Worth | 0.40 | 0.40 | 0.41 | n.a |
| Dividend Payout | 0.00 | 0.00 | 0.00 | n.a |

