

[Business Plan Title]

[Business Plan Subtitle]

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# Executive Summary

|  |  |
| --- | --- |
|  | Provide a concise but positive description of your company, including objectives and accomplishments. For example, if your company is established, consider describing what it set out to do, how it has accomplished goals to date, and what lies ahead. If new, summarize what you intend to do, how and when you intend to do it, and how you think you can overcome major obstacles (such as competition).The summary section should include a summary of “**what**” the business is going to do, “**who**” is the customer or target market, “**why**” customers need your product and “**how**” it's going to be sold.You can also choose to use the following four subheadings to organize and help present the information for your executive summary.Note: to delete any tip, such as this one, just click the tip text and then press the spacebar. |

## Highlights

|  |  |
| --- | --- |
|  | Summarize key business highlights. For example, you might include a chart showing high level research  |

## Objectives

|  |  |
| --- | --- |
|  | For example, include a timeline of the goals you hope you to achieve. |

## Mission Statement

|  |  |
| --- | --- |
|  | If you have a mission statement, include it here. Also include any essential points about your business that are not covered elsewhere in the executive summary. |

## Keys to Success

|  |  |
| --- | --- |
|  | Describe unique or distinguishing factors that will help your business plan succeed. |

# Description of Business / Company

|  |  |
| --- | --- |
|  | Give a positive, concise, and fact-based description of your business. Use the headings below to help get started. Apply the following Six Sigma tools: SWOT, GEMBA and RACI to produce the information, add the tools used to the Business Plan Index.  |

## Company Ownership/Legal Entity

|  |  |
| --- | --- |
|  | Indicate whether your business is a sole proprietorship, corporation (type), or partnership. If appropriate, define the business type (such as manufacturing, merchandizing, or service). If licenses or permits are required, describe the requirements for acquiring them and where you are in the process.If you have not already stated whether this is a new independent business, a takeover, a franchise or an expansion of a former business, include that here. |

## Location

|  |  |
| --- | --- |
|  | Remember that location is of paramount importance to some types of businesses, less so for others.* If your business doesn’t require specific location considerations, that could be an advantage and you should definitely note it here.
* If you have already chosen your location, describe the highlights—you can use some of the factors outlined in the next bullet as a guide or other factors that are essential considerations for your business.
* If you don’t yet have a location, describe the key criteria for determining a suitable location for your business.

Consider the following examples (note that this is not an exhaustive list and you might have other considerations as well):What kind of space are you seeking and where? Is there a particular area that would be especially desirable from a marketing viewpoint? Must you have a ground-floor location? If so, must your location be easily accessible to public transportation?If you are considering a specific site or comparing sites, the following may be important: How is the access/traffic flow? Are the parking facilities adequate? Is the street lighting sufficient? Is it close to other businesses or venues that might aid in drawing the type of customers you seek? If it is a storefront, does it attract attention or what must be done to make it attract the type of attention you need?If signage is appropriate for your business: Are there local ordinances concerning signs that might adversely affect you? What type of signage would best serve your needs? Have you included the cost of signage in your start-up figures? |

## Interior

|  |  |
| --- | --- |
|  | For some businesses, the interior of the business site is as important as the location. If that is the case for your business, describe what makes yours work well.How have you calculated the square footage you need? Have you done advance planning to ensure that you will get the most of your space, such as what will go where?Are there any special requirements/modifications to the space that you will have to construct or install? Do you need landlord or other permission to do so?If applicable, how will you display products? Does the layout have flow/features that contribute to the ambience and/or potentially help to increase sales?Describe any special features of your business interior that you feel give you a competitive edge over similar businesses. |

## Hours of Operation

|  |  |
| --- | --- |
|  | Self-explanatory, but important for such businesses as retail stores or seasonal ventures. |

## Start-Up/Acquisition Summary

|  |  |
| --- | --- |
|  | Summarize key details concerning the starting or acquisition of your business. (If this is not applicable to your business, delete. Apply the “Current State” and “Future State” concepts.As noted in the preceding section, include your table of start-up or acquisition costs in the Appendix. |

# Products and Services

|  |  |
| --- | --- |
|  | Describe your products or services and why there is a demand for them. Why the products and/or services were chozen? How do they benefit customers? What about your products or services gives you a competitive edge?If you are selling several lines of products or services, describe what’s included. Why did you choose this balance of offerings? How do you adjust this balance to respond to market demands? For product-based businesses, do you have or need inventory controls? Do you have to consider “lead time” when reordering any items? Do you need an audit or security system to protect inventory?**Note:** If you are providing only products or only services, delete the part of this heading that is inappropriate. Use a GEMBA, SIPOC, and Value to describe how the business is going to purchase raw materials or inputs; then produce the product; and finally, how to deliver the product,  |
|  |  |

## Post-Sale Services Provided

|  |  |
| --- | --- |
|  | Whether your business products or services, use this section to address the level and means of service that you provide to customers, before, during, and after the sale. How do you make your service(s) stand out against the competition? |

## Manufacturing

|  |  |
| --- | --- |
|  | Does your business manufacture any products? If so, describe your facilities and any special machinery or equipment.Without revealing any proprietary information, describe the manufacturing procedure.If not already covered in the Products and Services section, describe how will you sell the products you manufacture—Directly to the public? Through a wholesaler or distributor? Other? How will you transport your products to market? |

# Resources Required

## Resources / Requirements

|  |  |
| --- | --- |
|  | Information about your inputs required to produce the provided products or services. Including cost and any customer requirements. A SIPOC with enhancements -Key inputs and outputs (KPIs and KPOs) is the tool. |
|  |  |
|  |  |

## Suppliers

|  |  |
| --- | --- |
|  | If information about your suppliers—including your financial arrangements with them—plays an important part of your business, include the relevant information in this section. Identifying a secondary supplier if possible.  |

## Finished Goods

|  |  |
| --- | --- |
|  | If information about your outputs. How products or Services are delivered can be summarized here or part of Marketing.  |

# Finance Planning

## Financial Management

|  |  |
| --- | --- |
|  | *The Finance Planning Section is the most scrutinized section of your business plan, especially when you are seeking investors or bank financing. It should provide the details on how your business is going to make money. In our book we review all details of cash flow and how to manage it with Six Sigma tools.* *If your business is a new start-up, this section is forecasts and that can be a challenge. It includes the potential profit of the business, how much debt and equity capital are required for the business venture, and when debts are scheduled to be repaid to investors.  In addition, this section includes your financial statement forecasts, and the assumptions made when creating your financial projections. The key here is financial statements.* *If you are purchasing a business, current financial statements are your starting point. If the business is currently doing well, this is easy. If it’s failing, the financial planning section should contain how you are going to take the business from negative cash flow to positive cash flow. Process control and removing waste using Six Sigma.* *Cash Management is key to success.* As you write this section, consider that the way company finances are managed can be the difference between success and failure. Based on the products or services you intend to offer, explain how you expect to make your business profitable and within what period of time. Will your business provide you with a good cash flow or will you have to be concerned with sizeable Accounts Receivable and possible bad debts or collections?The full details of your start-up and operating costs should be included in the Appendix. However, you can reference appropriate tables, charts, or page numbers as you give a brief, summary accounting of your start-up needs and operating budget. * Start-up needs should include any one-time only purchases, such as major equipment or supplies, down-payments, or deposits, as well as legal and professional fees, licenses/permits, insurance, renovation/design/decoration of your location, personnel costs prior to opening; advertising or promotion
* Once you are ready to open your business, you will need an operating budget to help prioritize expenses. It should include the money you need to survive the first three to six months of operation and indicate how you intend to control the finances of your company. Include the following expenses: rent, utilities, insurance, payroll (including taxes), loan payments, office supplies, travel and entertainment, legal and accounting, advertising and promotion, repairs and maintenance, depreciation, and any other categories specific to your business.

You can also include information (or cross-reference other sections of this business plan if covered elsewhere) about the type of accounting and inventory control system you are using, intend to use, or, where applicable, what the franchiser expects you to use.Note: to replace the sample chart data with your own, right-click the chart and then click Edit Data. |
|  |  |

Click here to enter text.

## Cost Structure.

|  |  |
| --- | --- |
|  | How you have identified costs. Include direct and indirect costs. A great way to get started is to list activities and associated costs. Start with start-up and one-time costs. Start with a SIPOC (Suppliers, Inputs, Process / Product, Outputs, Customers). The inputs column should contain the cost of that input. The process should contain costs. Under the customer column add delivery costs like sales commissions and shipping costs. The more detailed the SIPOC the better you’ll understand your cash flow. Depending on your product, identify the quantity produced. You’ll need this to get a cost per unit produced / sold. On a separate spreadsheet list all Start-up, indirect and any other overhead costs. Describe the plan to recover Start-Up costs.  |

## Price Structure.

|  |  |
| --- | --- |
|  | How have you developed your pricing policy? Which of the following pricing strategies might best suit your business? Retail cost and pricing, competitive position, pricing below competition, pricing above competition, multiple pricing, price lining, pricing based on cost-plus-markup, or other?What are your competitors’ pricing policies and how does yours compare? Are your prices in line with industry averages? There are 2 pricing strategies, top down and bottom up. I suggest you need to do both.Top Down starts with your cost structure and Bottom Up starts with your customer and competition. Most likely this will produce 2 different numbers. This is the opportunity to look at process optimization. How will you monitor prices and overhead to ensure that your business will operate at a profit?How do you plan to stay abreast of changes in the marketplace, to ensure that your profit margins are not adversely affected by new innovations or competition? Constant research, data collection, Risk Management and using GEMBA should be used.  |

# Market Analysis

|  |  |
| --- | --- |
|  | How well you market your business can play an important role in its success or failure. It is vital to know as much about your potential customers as possible—who they are, what they want (and don’t want), and expectations they may have. |

## Market Analysis

|  |  |
| --- | --- |
|  | What is your target market? (Who is most likely to buy your products or use your services?) What are the demographics? What is the size of your potential customer base? To answer these questions, use digital and physical GEMBAs.Where are they? How are you going to let them know who and where you are and what you have to offer? If you believe that you have something new, innovative or that isn’t generally available: How do you know that there is a market for it—that people are willing to pay for what you have to offer?Consider the market you are trying to reach: Is it growing, shrinking or static?What percentage of the market do you think you will be able to reach? How will you be able to grow your market share?Note: You might include a chart, such as the one that follows, to demonstrate key points about your market potential at-a-glance.  |

## Market Segmentation

|  |  |
| --- | --- |
|  | Is your target market segmented? Are there different levels within the same type of business, each offering a difference in quality, price, or range of products?Is this market segmentation governed by geographic area, product lines, pricing, or other criteria?Into which market segment will your primary business fall? What percentage of the total market is this segment? What percentage of this segment will your business reach?Note: A pie chart is a good way to demonstrate part-to-whole relationships, such as the percentage of the target market that falls into each major segment. To change the shape of the data labels, right-click a label and then click Change Data Label Shapes. |

## Competition

|  |  |
| --- | --- |
|  | Who else is doing what you are trying to do? Briefly describe several of your nearest and greatest competitors. What percentage of the market does each reach? What are their strengths and weaknesses? What can you learn from the way they do business, from their pricing, advertising, and general marketing approaches? How do you expect to compete? How do you hope to do better?What indirect competition will you face, such as from internet sales, department stores, or international imports?How will you keep abreast of technology and changing trends that may impact your business in the future? |

# Marketing, Branding and Sales

|  |  |
| --- | --- |
|  | How well you market your business can play an important role in its success or failure. It is vital to know as much about your potential customers as possible—who they are, what they want (and don’t want), and expectations they may have. |

## Advertising and Promotion

|  |  |
| --- | --- |
|  | How do you intend to advertise your business?Which of the following advertising and promotion options offer you the best chances of successfully growing your business? Directory services, social networking websites, media (newspaper, magazine, television, radio), direct mail, telephone solicitation, seminars and other events, joint advertising with other companies, sales representatives, word-of-mouth, other?How will you determine your advertising budget?How will you track the results of your advertising and promotion efforts?Will you advertise on a regular basis or will you be conducting seasonal campaigns?How will your products be packaged? Have you done research to see what type of packaging will best appeal to your customers? Have you done a cost analysis of different forms of packaging? |

## Branding

|  |  |
| --- | --- |
|  | Developing a company brand.  |

## Sales

|  |  |
| --- | --- |
|  | Sales. What are your initial and projects? |

## Strategy and Implementation

|  |  |
| --- | --- |
|  | Now that you have described the important elements of your business, you may want to summarize your strategy for their implementation. If your business is new, prioritize the steps you must take to open your doors for business. Describe your objectives and how you intend to reach them and in what time parameters.Planning is one of the most overlooked but most vital parts of your business plan to ensure that you are in control (as much as possible) of events and the direction in which your business moves. What planning methods will you utilize? |

# Organization and Management Structure.

## Organization and Management Structure

|  |  |
| --- | --- |
|  | Now that you have described the important elements of your business, you may want to summarize your strategy for managing. Refer to the legal description.In a partnership, using a responsibility matrix (RACI) will help Identify Roles and Responsibilities. If there are managers, team or project leaders be sure there is a chain of command. Describe sales, customer service and product delivery service structures. Use a basic hierarchical flow chart.Planning is one of the most overlooked but most vital parts of your business plan to ensure that you are in control (as much as possible) of events and the direction in which your business moves.  |

## Management

|  |  |
| --- | --- |
|  | How will your background or experience help you to make this business a success? How active will you be and what areas of management will you delegate to others? Use a personal SWOT, include it in the Appendix.Describe any other people who will be/are managing your business, including the following: * What are their qualifications and background? (Resumes can be included in an Appendix.)
* What are their strengths or areas of expertise that support the success of your business?
* What are their responsibilities and are those clearly defined (particularly important in partnership agreements)?
* What skills does your management team lack that must be supplied by outside sources or by additional hiring?

If your business has employees, describe the chain of command. What training and support (such as a handbook of company policies) will you provide to employees? Will you provide any incentives to employees that will enhance the growth of your company?If your business is a franchise, what type of assistance can you expect, and for how long? Include information about operating procedures and related guidance that has been provided to you by the franchiser. |

# Financial Projections and Funding Requirements.

## Financial Projections

|  |  |
| --- | --- |
|  | Include how projections were derived.   |

# Technology.

## Software

|  |  |
| --- | --- |
|  | Now that you have described the important elements of your business, you may want to summarize your strategy for technology.Start with software requirements. There are two categories: direct applications and support applications.Start with POS (Point of Sales). Order processing and shipping. Next is Marketing, communications, phone apps and websites, and then look at backend support accounting and tax software.List software requirements, list everything, even if it might be a future addition. Next to each, add initial cost, support or reoccurring costs. Planning is one of the most overlooked but most vital parts of your business plan to ensure that you are in control (as much as possible) of events and the direction in which your business moves. Use a solutions Matrix to determine the biggest bang for the buck. |
|  |  |

## Hardware

|  |  |
| --- | --- |
|  | Now that software requirements are identified, identify hardware requirements for each software.Identify what you currently own and what is required.   |

## Budget

|  |  |
| --- | --- |
|  | Include current and future expenditures.  |

# How to Make Your Business Plan Stand Out.

## Summary of Details

|  |  |
| --- | --- |
|  | Include why and how your product or service is going meet customer requirements in the most efficient and effective manner. If a customer experience has driven the business creation, describe your experience as the customer.Risk Management is very rarely part of the Business Plan and by adding this key component will demonstrate your level of understanding and commitment. Refer to our Risk Management and Avoiding the Pitfalls to get more information   |

## Risk Management and Mitigation

|  |  |
| --- | --- |
|  | Risk Management is very rarely part of the Business Plan and by adding this key component will demonstrate your level of understanding and commitment. Refer to our Risk Management and Avoiding the Pitfalls to get more information   |

# Appendix

## Start-Up Expenses

|  |  |
| --- | --- |
| Business Licenses |  |
| Incorporation Expenses |  |
| Deposits |  |
| Bank Account |  |
| Rent |  |
| Interior Modifications |  |
| Equipment/Machinery Required: |  |
| Item 1 |  |
| Item 2 |  |
| Item 3 |  |
| *Total Equipment/Machinery* |  |
| Insurance |  |
| Stationery/Business Cards |  |
| Brochures |  |
| Pre-Opening Advertising |  |
| Opening Inventory |  |
| Other (list): |  |
| Item 1 |  |
| Item 2 |  |
| Total Startup Expenses |  |

## Determining Start-Up Capital

|  |  |
| --- | --- |
|  | 1. Begin by filling in the figures for the various types of expenses in the cash flow table on the following page.
2. Start your first month in the table that follows with starting cash of $0, and consolidate your “cash out” expenses from your cash flow table under the three main headings of rent, payroll and other (including the amount of unpaid start-up costs in “other” in month 1).
3. Continue the monthly projections in the table that follows until the ending balances are consistently positive.
4. Find the largest negative balance—this is the amount needed for start-up capital in order for the business to survive until the break-even point when all expenses will be covered by income.
5. Continue by inserting the amount of needed start-up capital into the cash flow table as the starting cash for Month 1.
 |

|  | Month 1 | Month 2 | Month 3 | Month 4 | Month 5 | Month 6 | Month 7 | Month 8 |
| --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Starting cash | $0.00 |  |  |  |  |  |  |  |
| Cash In: |  |  |  |  |  |  |  |  |
| Cash Sales Paid |  |  |  |  |  |  |  |  |
| Receivables |  |  |  |  |  |  |  |  |
| *Total Cash In* |  |  |  |  |  |  |  |  |
| Cash Out: |  |  |  |  |  |  |  |  |
| Rent |  |  |  |  |  |  |  |  |
| Payroll |  |  |  |  |  |  |  |  |
| Other |  |  |  |  |  |  |  |  |
| *Total Cash Out* |  |  |  |  |  |  |  |  |
| Ending Balance |  |  |  |  |  |  |  |  |
| Change (cash flow) |  |  |  |  |  |  |  |  |

## Cash Flow

|  | Month 1 | Month 2 | Month 3 | Month 4 | Month 5 | Month 6 | Month 7 | Month 8 | Month 9 | Month 10 | Month 11 | Month 12 |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Starting cash |  |  |  |  |  |  |  |  |  |  |  |  |
| Cash In: |  |  |  |  |  |  |  |  |  |  |  |  |
| Cash Sales |  |  |  |  |  |  |  |  |  |  |  |  |
| Receivables |  |  |  |  |  |  |  |  |  |  |  |  |
| *Total Cash Intake* |  |  |  |  |  |  |  |  |  |  |  |  |
| Cash Out (expenses): |  |  |  |  |  |  |  |  |  |  |  |  |
| Rent |  |  |  |  |  |  |  |  |  |  |  |  |
| Utilities |  |  |  |  |  |  |  |  |  |  |  |  |
| Payroll (incl. taxes) |  |  |  |  |  |  |  |  |  |  |  |  |
| Benefits |  |  |  |  |  |  |  |  |  |  |  |  |
| Loan Payments |  |  |  |  |  |  |  |  |  |  |  |  |
| Travel |  |  |  |  |  |  |  |  |  |  |  |  |
| Insurance |  |  |  |  |  |  |  |  |  |  |  |  |
| Advertising |  |  |  |  |  |  |  |  |  |  |  |  |
| Professional fees |  |  |  |  |  |  |  |  |  |  |  |  |
| Office supplies |  |  |  |  |  |  |  |  |  |  |  |  |
| Postage |  |  |  |  |  |  |  |  |  |  |  |  |
| Telephone |  |  |  |  |  |  |  |  |  |  |  |  |
| Internet |  |  |  |  |  |  |  |  |  |  |  |  |
| Bank fees |  |  |  |  |  |  |  |  |  |  |  |  |
| *Total Cash Outgo* |  |  |  |  |  |  |  |  |  |  |  |  |
| EndiNG Balance |  |  |  |  |  |  |  |  |  |  |  |  |

## Income Projection Statement

|  |  |
| --- | --- |
|  | The Income Projection Statement is another management tool to preview the amount of income generated each month based on reasonable predictions of the monthly level of sales and costs/expenses. As the monthly projections are developed and entered, these figures serve as goals to control operating expenses. As actual results occur, a comparison with the predicted amounts should produce warning bells if costs are getting out of line so that steps can be taken to correct problems.The **Industrial Percentage** (Ind. %) is calculated by multiplying costs/expenses by 100% and dividing the result by total net sales. It indicates the total sales that are standard for a particular industry. You may be able to get this information from trade associations, accountants, banks, or reference libraries. Industry figures are a useful benchmark against which to compare the costs/expenses of your own business. Compare your annual percentage with the figure indicated in the industry percentage column.The following is an explanation for some of the terms used in the table that follows:**Total Net Sales (Revenue):** This figure is your total estimated sales per month. Be as realistic as possible, taking into consideration seasonal trends, returns, allowances, and markdowns. **Cost of Sales:** To be realistic, this figure must include all the costs involved in making a sale. For example, where inventory is concerned, include the cost of transportation and shipping. Any direct labor cost should also be included.**Gross Profit:** Subtract the cost of sales from the total net sales.**Gross Profit Margin:** This is calculated by dividing gross profits by total net sales.**Controllable Expenses:** Salaries (base plus overtime), payroll expenses (including paid vacations, sick leave, health insurance, unemployment insurance and social security taxes), cost of outside services (including subcontracts, overflow work and special or one-time services), supplies (including all items and services purchased for use in the business), utilities (water, heat, light, trash collection, etc.), repair and maintenance (including both regular and periodic expenses, such as painting), advertising, travel and auto (including business use of personal car, parking, and business trips), accounting and legal (the cost of outside professional services).**Fixed Expenses:** Rent (only for real estate used in business), depreciation (the amortization of capital assets), insurance (fire, liability on property or products, workers’ compensation, theft, etc.), loan repayments (include the interest and principal payments on outstanding loans to the business), miscellaneous (unspecified, small expenditures not included under other accounts or headings).**Net Profit/Loss (Before Taxes):** Subtract total expenses from gross profit.**Taxes:** Inventory, sales, excise, real estate, federal, state, etc.**Net Profit/Loss (After Taxes):** Subtract taxes from net profit before taxes.**Annual Total:** Add all monthly figures across the table for each sales and expense item.**Annual Percentage:** Multiply the annual total by 100% and divide the result by the total net sales figure. Compare to industry percentage in first column. |

|  | Ind. % | Jan. | Feb. | Mar. | Apr. | May | Jun. | Jul. | Aug. | Sep. | Oct. | Nov. | Dec. | Annual Total | Annual % |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Est. Net Sales  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Cost of Sales |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Gross Profit |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Controllable Expenses: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Salaries/Wages |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Payroll Expenses |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Legal/Accounting |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Advertising |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Travel/Auto |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Dues/Subs. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Utilities |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Misc. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| *Total Controllable Exp.* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fixed Expenses: |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Rent |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Depreciation |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Insurance |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Permits/Licenses |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Loan Payments |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Misc. |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| *Total Fixed Expenses* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| *Total Expenses* |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Net Profit/Loss Before Taxes |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Taxes |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Net Profit/Loss After Taxes |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## Profit and Loss Statement

|  |  |
| --- | --- |
|  | This table essentially contains the same basic information as the income projection statement. Established businesses use this form of statement to give comparisons from one period to another. Many lenders may require profit and loss statements for the past three years of operations.Instead of comparing actual income and expenses to an industrial average, this form of the profit and loss statement compares each income and expense item to the amount that was budgeted for it. Most computerized bookkeeping systems can generate a profit and loss statement for the period(s) required, with or without budget comparison. |

### Profit and Loss, Budget vs. Actual: ([Starting Month, Year]—[Ending Month, Year])

|  | [Starting Month, Year]—[Ending Month, Year] | Budget | Amount over Budget |
| --- | --- | --- | --- |
| Income: |  |  |  |
| Sales |  |  |  |
| Other |  |  |  |
| *Total Income* |  |  |  |
| Expenses: |  |  |  |
| Salaries/Wages |  |  |  |
| Payroll Expenses |  |  |  |
| Legal/Accounting |  |  |  |
| Advertising |  |  |  |
| Travel/Auto |  |  |  |
| Dues/Subs. |  |  |  |
| Utilities |  |  |  |
| Rent |  |  |  |
| Depreciation |  |  |  |
| Permits/Licenses |  |  |  |
| Loan Repayments |  |  |  |
| Misc. |  |  |  |
| *Total Expenses* |  |  |  |
| Net Profit/Loss |  |  |  |

## Balance Sheet

|  |  |
| --- | --- |
|  | Following are guidelines for what to include in the balance sheet: (For use in established businesses)**Assets:** Anything of value that is owned or is legally due to a business. Total assets include all net values; the amounts that result from subtracting depreciation and amortization from the original cost when the asset was first acquired.**Current Assets:****Cash**—Money in the bank or resources that can be converted into cash within 12 months of the date of the balance sheet.**Petty Cash**—A fund of cash for small, miscellaneous expenditures.**Accounts Receivable**—Amounts due from clients for merchandise or services.**Inventory**—Raw materials on hand, work-in-progress, and all finished goods (either manufactured or purchased for resale).**Short-term Investments**—Interest or dividend-yielding holdings expected to be converted to cash within a year; stocks, bonds, certificates of deposit and time-deposit savings accounts. These should be shown at either their cost or current market value, whichever is less. Short-term investments may also be called “temporary investments” or “marketable securities.”**Prepaid Expense**—Goods, benefits or services that a business pays or rents in advance, such as office supplies, insurance or workspace.**Long-term Investments**—Holdings that a business intends to retain for at least a year. Also known as long-term assets, these are usually interest or dividend paying stocks, bonds or savings accounts.**Fixed Assets**—This term includes all resources that a business owns or acquires for use in its operations that are not intended for resale. They may be leased rather than owned and, depending upon the leasing arrangements, may have to be included both as an asset for the value and as a liability. Fixed assets include land (the original purchase price should be listed, without allowance for market value), buildings, improvements, equipment, furniture, vehicles.**Liabilities:****Current Liabilities:** Include all debts, monetary obligations, and claims payable within 12 months.**Accounts Payable—**Amounts due to suppliers for goods and services purchased for the business.**Notes Payable—**The balance of the principal due on short-term debt, funds borrowed for the business. Also includes the current amount due on notes whose terms exceed 12 months.**Interest Payable—**Accrued amounts due on both short and long-term borrowed capital and credit extended to the business.**Taxes Payable—**Amounts incurred during the accounting period covered by the balance sheet.**Payroll Accrual—**Salaries and wages owed during the period covered by the balance sheet.**Long-term Liabilities—**Notes, contract payments, or mortgage payments due over a period exceeding 12 months. These should be listed by outstanding balance less the current position due.**Net Worth—**Also called owner’s equity. This is the amount of the claim of the owner(s) on the assets of the business. In a proprietorship or partnership, this equity is each owner’s original investment plus any earnings after withdrawals.Most computerized bookkeeping systems can generate a balance sheet for the period(s) required.Note: Total assets will always equal total liabilities plus total net worth. That is, the bottom-line figures for total assets and total liabilities will always be the same. |

|  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|

| Assets |  |
| --- | --- |
| Current Assets: |  |
| Cash: |  |
| Petty Cash |  |
| Accounts Receivable |  |
| Inventory |  |
| Short-Term Investment |  |
| Prepaid Expense |  |
| Long-Term Investment |  |
| Fixed Assets: |  |
| Land |  |
| Buildings |  |
| Improvements |  |
| Equipment |  |
| Furniture |  |
| Automobiles/Vehicles |  |
| Other Assets: |  |
| Item 1 |  |
| Item 2 |  |
| Item 3 |  |

 |  |

| Liabilities |  |
| --- | --- |
| Current Liabilities: |  |
| Accounts Payable |  |
| Notes Payable |  |
| Interest Payable |  |
| Taxes Payable: |  |
| Federal Income Tax |  |
| State Income Tax |  |
| Self-Employment Tax |  |
| Sales Tax (SBE) |  |
| Property Tax |  |
| Payroll Accrual |  |
| Long-Term Liabilities |  |
| Notes Payable |  |
| Net Worth/Owner’s Equity/Retained Earnings |  |

 |
|

|  |  |
| --- | --- |
| Total Assets: |  |

 |  |

|  |  |
| --- | --- |
| Total Liabilities: |  |

 |

## Sales Forecast

|  |  |
| --- | --- |
|  | This information can be shown in chart or table form, either by months, quarters or years, to illustrate the anticipated growth of sales and the accompanying cost of sales. |

## Milestones

|  |  |
| --- | --- |
|  | This is a list of objectives that your business may be striving to reach, by start and completion dates, and by budget. It can also be presented in a table or chart. |

## Break-Even Analysis

|  |  |
| --- | --- |
|  | Use this section to evaluate your business profitability. You can measure how close you are to achieving that break-even point when your expenses are covered by the amount of your sales and are on the brink of profitability.A break-even analysis can tell you what sales volume you are going to need in order to generate a profit. It can also be used as a guide in setting prices.There are three basic ways to increase the profits of your business: generate more sales, raise prices, and/or lower costs. All can impact your business: if you raise prices, you may no longer be competitive; if you generate more sales, you may need added personnel to service those sales which would increase your costs. Lowering the fixed costs your business must pay each month will have a greater impact on the profit margin than changing variable costs.**Fixed costs:** Rent, insurance, salaries, etc.**Variable costs:** The cost at which you buy products, supplies, etc.**Contribution Margin:** This is the selling price minus the variable costs. It measures the dollars available to pay the fixed costs and make a profit.**Contribution Margin Ratio:** This is the amount of total sales minus the variable costs, divided by the total sales. It measures the percentage of each sales dollar to pay fixed costs and make a profit.**Break-even Point:** This is the amount when the total sales equals the total expenses. It represents the minimum sales dollar you need to reach before you make a profit.**Break-even Point in Units:** For applicable businesses, this is the total of fixes costs divided by the unit selling price minus the variable costs per unit. It tells you how many units you need to sell before you make a profit.**Break-even Point in Dollars:** This is the total amount of fixed costs divided by the contribution margin ratio. It is a method of calculating the minimum sales dollar to reach before you make a profit.**Note**: If the sales dollars are below the break-even point, your business is losing money. |

## Six Sigma Tools and Methodologies

|  |  |
| --- | --- |
|  | Throughout our book and this business plan Six Sigma tools and methodologies were identified for use. When obtaining financing, these tools will provide how details were derived. Minimum tools: Personal and Business SWOTs, use of GEMBA, VOC to determine customer requirements, Process Management tools, and Value Stream Analysis.  |

## Miscellaneous Documents

|  |  |
| --- | --- |
|  | In order to back up the statements you may have made in your business plan, you may need to include any or all of the following documents in your appendix:* Personal resumes
* Personal financial statements
* Credit reports, business and personal
* Copies of leases
* Letter of reference
* Contracts
* Legal documents
* Personal and business tax returns
* Miscellaneous relevant documents.
* Photographs
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