Your Business Plan Workbook

(Please Fill Out And Return)

A Road Map to Success



Contact:

Community Futures Lakeland
P.O. Box 8114
5010 50th Ave
Bonnyville, AB T9N 2J4
780-826-3858
adminlkd@albertacf.com
YOUR BUSINESS PLAN

Your Business Plan shows us how we can help your business because it tells us exactly what you plan to do, and how much you estimate it is going to cost.

A well-prepared Business Plan is absolutely necessary because it helps justify your business proposal, as well as convince the Loans Officer that you have thoroughly researched and planned for your new business.

Ens	ure you give as many specific deta	Date Prepared	Date Prepared:			
You	ur Business Briefly Described	<u>1:</u>	1			
	Company Name:			_		
	Street address, town, postal code:	<u> </u>				
	Municipal Address of Location of Business (ie: Block, Lot or Legal Land Description):					
	Primary Contact:					
	Email Address:					
	Phone Number:(w	7)	(h)	(c)		
	What product or service will your business provide?					
	Is this an existing business?	Existing				
		New				
		Date busines	ss established:			

· Form of business ownership):				
Sole Proprietorship	0	Date of registration:			
Partnership	0	Date of registration:			
Do you have a Partnership agr	eement	t signed?			
Corporation O Date of incorporation:					
Business Year End Date:	Business Year End Date:				
· Who are the principals (owners	s), and	what percentage of equity does each principal own?			
Name:		% of ownership			
Name:		% of ownership			
Name:		% of ownership			
		e time available from your other responsibilities to			
Please provide a brief history on the econof the business.	ducatio	on, skills and experience you possess for the operations			

Your Employees:
How many full-time and part-time employees will you have?
Full-time
Part-time
Skills Required
Your Competitors/Your Suppliers:
Who are your major competitors? Where are they located and how long have they been in business?
<u>1.</u>
<u>2.</u>
<u>3.</u>
Who will be your major suppliers?
<u>1.</u>
<u>2.</u>
<u>3.</u>
<u>4.</u>
How readily will you be able to switch suppliers?
What payment terms have you arranged with your suppliers?
r.y

Who will be your major customers?			
Will you have a broad range of customer, or relatively few? Explain.			
Why will customers prefer your product or service to that of your competitors? (Be Specific)			
Will you grant credit to your customers, and if so, explain what your collection policy will be?			
What kind/type of market research have you conducted?			
Pricing:			
What materials and labour will be used to make your product or to provide your service, and what			
will be its approximate cost?			
What price will you charge for your product or service? Is the price within range of your			
competitors? Provide Examples:			

The Location and Estimated Size of Your Market: How big is your market in terms of dollars/geographical region/other? What will your share of that market be? How have you arrived at this?_____ Is your business in a location that will be convenient for customers? Explain. What other factors could have an affect on your business with respect to its location? For example, other services, area growth, competition, traffic. **Operating Requirements:** Itemize any licenses, permits and insurances you will need for your business, the associated costs, and whether they have been obtained? <u>1.</u> <u>2.</u> <u>3.</u> <u>4.</u>

Identify business requirements with respect to size and type of premises. Will they be leased, and				
what deposit will be required? What major pieces of equipment, furniture or fixtures will be				
required? Again, will they be leased or purchased?				
The Environment in Which You Will Be Doing Business:				
How will economic factors impact your business? For example: Recession; Interest Rates; Level of				
Consumer Spending; Current Economic Cycle; Other:				
Your Business Success Factors:				
What are the strengths of your business?				
What are the weaknesses of your business?				
Why do you think your business will succeed?				

Your Future Growth:
Where do you expect your business to be in five years?
Assumptions:
What assumptions have you made in arriving at any of the foregoing conclusions? List all sources of
your information, be very specific.
<u>1.</u>
<u>2.</u>
<u>3.</u>
Risks:
Outline all major risks
Specify what you will do to minimize these risks.

How much will this Project Cost:

Itemize major expenditures, including provision for working capital, to show total project costs.

Items Required	Cost (\$)
Equipment (List Equipment)	
Tools (List Tools)	
Vehicles	
Building/Land (Rent, Lease, Own)	
Working Capital / Operating	
Other (list)	
Licenses	
WCB	
Sub-Total	
Items Currently Owned by Business	
(List all equipment, tools, & vehicles, that you currently own)	
a)	
b)	
c)	
d)	
f)	

Your Business Finances:

What is the total project cost?				
How much money do you want to borrow?				
Specifically, what will the loan be used for?				
What repayment terms are you considering?				
How much of your own funds have you invested in your business at this time?				
Key Business Relations				
Bookkeeper Name				
Accountant Name				
Lawyer Name				
Insurance Broker Name				

Do you have a Life Insurance policy? If Yes, please list.

COMMUNITY FUTURES LAKELAND

CLIENT QUESTIONNAIRE

BORROWER:					
		YES	NO		
1.	Are you aware of any environmental concerns in neighbouring properties or surrounding areas?				
2.	Do you use, store, handle, or transport hazardous materials or goods (such as those on the attached list or covered by the Workplace Hazardous Materials Information System in Canada)?				
3.	Do you dispose of or recycle any such hazardous materials?				
4.	Do you produce infectious waste (such as medical pathological waste)?				
5.	Do you use equipment that may contain PCB's or are there PCB's on site at your place of business other than in transformers or equipment owned by the electrical utility?				
6.	Does the premises or property contain asbestos or urea formaldehyde?				
7.	Are you aware of any concerns with respect to Radon gas in the vicinity of your property?				
8.	Are there any, or have there ever been underground or above ground storage tanks on the property?				
9.	Do you use any bulk gases (i.e., propane, butane, carbon dioxide, nitrogen, ammonia) or store them?				
10.	Have any of your workers filed any complaints, or claims for any environmental health reasons?				
11.	Does your insurance require annual environmental reviews or assessments to determine environmental liabilities?				
12.	Are any special environmental permits or licenses issued to you (i.e. Federal Provincial or Municipal)?				

13.	Does the property hadumping areas on site		lagoons, or other			
14.	Does the property had or other waste dispos			rs		
15.	Are there, or have the environmental orders concerns on the proport laws?	or actions or other	r environmental	ions		
Pleas	e provide a full explan	ation of all "YES"	answers.			
unde	are that the aforement estanding and belief, at upon by Community	ter diligent enquiry	. I understand tha	t this information	is required a	nd will be
(Nam	e of Company/Busine	<u>ess)</u>				
	Date	Per:		_		
		Per:		_		

COMMUNITY FUTURES LAKELAND

LISTING OF HAZARDOUS MATERIALS

As a general guide, the hazardous materials which are more commonly found are the following:

ASBESTOS: Usually found in insulation, fire proofing, ceiling and floor tiles, cement/asbestos

board, taping and sealing compounds. Asbestos risk is greatest when it is friable

(crushable, flaking) and becomes airborne. Microscopic analysis is required.

PCB's Found in solvents and dielectrics used in the manufacture of electrical components.

Electrical transformers are a major source of potential PCB contamination. PCB's have been used also as hydraulic fluid, as surface coating for carbonless copy paper, a

plasticizer in sealants and as a flame retardant in lubricating oils.

METHANE GAS: Colourless and odourless. Old landfill sites are a significant source of methane

contamination. It is the major constituent of natural gas. It is frequently formed by the decomposition of organic materials. Air sampling is required to determine

concentration.

FURONS:

UREAMay be found in foam insulation, glue used to manufacture plywood,

FORMALDEHYDE: particle board, furniture. Air sampling is required to determine concentration.

DIOXINS AND Most commonly found in industries which use substantial quantities of

chlorine, e.g., pulp and paper industries. They are also a by-product from the manufacture of other chemicals, e.g., pesticides, and can be found in chemical, commercial and domestic wastes. Major exposure occurs in the ambient air near

incineration sources.

LEAD: Lead is found in plumbing, paints, inks, gasoline, storage batteries, the lining of taps

and pipes, radiation shielding equipment (i.e., hospitals, dentists). Lead salts are used in insecticides, pigments, glazes, plastic and rubber compounds. Lead is usually found to contaminate the soil close to lead smelters, paint manufacturers, battery producers,

electronic component companies, printing forms and metal foundries.

RADON: An indoor pollutant, it is a colourless, odourless, tasteless gas, produced by the decay

of Uranium-238. It tends to be concentrated in underground deposits of granite, coal, phosphate and uranium and percolates upward out of the soil and seeps into buildings through cracks in the foundation. It can also dissolve into underground well water and is released once inside buildings. Because the existence of radon depends upon geological factors, it is a regional issue and local health departments can be an excellent source of information as to whether or not radon is a potential problem in

a specific area.

There is also a group of compounds, which pose a risk to the surrounding community if allowed to escape to the atmosphere. Some of the most commonly encountered include propane, ammonia, chlorofluorocarbons (CFC's), hydrofluoric acid and hydrogen sulphide.