







Business Plan

START YOUR BUSINESS

BUSINESS PLAN

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International Labour Office

Start your business: manual / International Labour Office, Enterprises Department. - Geneva: ILO, 2015

ISBN: 9789221287599; 9789221287605 (web pdf); 9789221287636 (set)

International Labour Office Enterprises Dept.

enterprise creation / corporate planning / small enterprise

03.04.5

ILO Cataloguing in Publication Data

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About the Start and Improve Your Business (SIYB) Programme

The Start and Improve Your Business (SIYB) programme is a management-training programme developed by the International Labour Organization (ILO) with a focus on starting and improving small businesses as a strategy for creating more and better employment for women and men, particularly in emerging economies. With an estimated outreach in over 100 countries, it is one of the world's largest programmes in this field.

The programme has four inter-related packages - Generate Your Business Idea (GYB), Start Your Business (SYB), Improve Your Business (IYB) and Expand Your Business (EYB).

The ILO implements the programme using a three-tier structure comprising Master Trainers, Trainers and the end beneficiaries – potential and existing entrepreneurs. The Master Trainers licensed by the ILO are responsible for developing the capacity of the Trainers to effectively conduct SIYB training. Thereafter, the Trainers train entrepreneurs in SIYB packages. The ILO plays a critical role in identifying and disseminating best practices, carrying out trainings, monitoring activities, performing quality control and providing technical advice on the implementation of the SIYB programme.

About Start Your Business (SYB)

Start Your Business (SYB) is a training programme for potential entrepreneurs who have a feasible business idea for their own small enterprise. The training helps in developing a detailed business plan and to actually get started. The training also provides an opportunity to test the required entrepreneurial skills and the business plan in a simulated and safe environment.

The SYB training course usually delivered in five days using the SYB manual and business plan booklet. The training uses an active, problem-centred learning approach which builds on what the potential entrepreneur already knows. It challenges the entrepreneur by introducing new market dynamics through, for example, short cases and graphic illustrations.

Authors and acknowledgements

The SYB manual is a result of a collective effort and reflects the experience and knowledge gathered by implementing the programme for nearly three decades. In particular, the contributions of SIYB Master Trainers and Trainers who have tested, designed and implemented the programme in different countries over the years have been invaluable. There are many colleagues from the network of SIYB practitioners, consulting firms and in the ILO, whose experience, support and constructive suggestions made the publication of this training manual possible.

This manual is based on the materials originally developed in 1996 by the ILO SIYB Regional Project Office in Harare, Zimbabwe. The authors of the original version are Geoffrey Meredith, Douglas Stevenson, Hakan Jarskog, Barbara Murray and Ulf Kallstig. The original manual was subsequently revised by the ILO Youth Entrepreneurship Facility (YEF), whereby it was written and reviewed by Milena Mileman and Sibongile Sibanda. Short contributions and other valuable materials and ideas used in the YEF versions were provided by Julius Mutio, Marek Harsdoff, Milan 'Divecha, Namsifu Nyagabona, Mike Oneko, Dorothy Katantazi and Stephen Kyalibulha.

The author team of the 2015 version, which revised the existing text and wrote new chapters to include recent thinking in enterprise development and related fields comprises Phan Minh Tue and Pranati Mehtha. Stylistic and language editing were carried out by Steve Raymond.

Many thanks are due to SIYB senior Master Trainers Dissou Zomahoun, Gemunu Wijesena, Sibongile Sibanda and Walter Verhoeve for the review of the draft manuscript and suggestions based on their training experience. A special thanks to the ILO colleagues- Marek Harsdorff from the Green Jobs Programme of the Enterprises Department; Jurgen Menze and Esteban Tromel from the Gender, Equality and Diversity Branch; Julia Faldt from the HIV and AIDS and the World of Work Branch, Kristen Sobeck and Patrick Belser from the Inclusive Labour Markets, Labour Relations and Working Conditions Branch, for their contribution to the content of the manual. Short contributions, advice and assistance on integrating linkages to finance in the manual were received from Cheryl Frankiewicz and Severine Deboos (Technical Expert in the Social Finance Unit of ILO's Enterprises Department).

The internal layout and illustrations were carried out by Le Nguyen Sang and the cover design was developed by Maurizio Costanza.

The review efforts and technical contributions of the SIYB Global Coordination Team members who provided invaluable support to the development and finalization of the manual is greatly appreciated: Merten Sievers (Specialist – Value Chain Development and Business Development Services), Eva Majurin (SIYB Global Coordinator) and Thokozile Newman.

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Important note to the user:

The users are advised to select those tables for their business plans that are relevant for their intended businesses. Users are allowed to make as many copies of the tables as are required by the size of their business operation and the number of goods and/or services they make or provide.



EXECUTIVE SUMMARY

This business plan is a projection for the period from

≣

Name of the business:		
Contact address:	Telephone:	
Type of business:	Legal form:	
 Manufacturer of the following good(s): 	Owners:	
 Service operator to provide the following service(s): 		
 Retailer running the following type of shop: 		
 Wholesaler running the following wholesale business: 	Maliagers.	
• Other (please specify):		
	Qualifications and experience in attached CVs	tached CVs
	Sources of start-up capital:	Amount (\$):
Customers:		
Staff:		

1. BUSINESS IDEA

Name of the business:
Type of business:
□ Manufacturer □ Service operator □ Retailer □ Wholesaler □ Other:
The business is going to produce the following products:
The customers will be:
The business will sell in the following ways:
The business will satisfy the following needs of the customers:
My personal motivation to retain this business idea:

2.1 MARKET RESEARCH

Products	Customers	Needs and preferences of customers	Competitors	Gaps (that competitors have not fulfilled)
Product 1:				
Product 2:				
Product 3:				
Product 4:				

2.2 MARKETING PLAN Product

		Good, service or range of products:	ducts:	
	1.	2	3.	4.
Quality				
Colour				
Size				
Packaging				
Certification				

2.3 MARKETING PLAN

Price

	Good, serv	Good, service or range of products:		
	1.	2	3	4
Cost				
The price that customers are willing to pay				
Competitors' prices				
Price				
Reasons for setting this price				
Discounts will be given to the following customers				
Reason for giving discounts				
Credit will be given to the following customers				
Reason for giving credit				

2.4 MARKETING PLAN Place

Location:
This location is chosen for the following reasons:
The monthly cost of this location is:($ ightharpoonup$ section 6.3)
Method of distribution:
The business will sell to:
\square Direct \square Retail \square Wholesale \square Others (please specify):
This method of distribution is chosen for the following reason:

2.5 MARKETING PLAN Promotion

Means	Details	Costs
Direct marketing		
Advertising		
Publicity		
Sales promotion		
	Total promotion costs ($ ightarrow$ section 6.3)	

2.6 MARKETING PLAN People

		Position
		Recruiting criteria
		Training plan

2.7 MARKETING PLAN Process

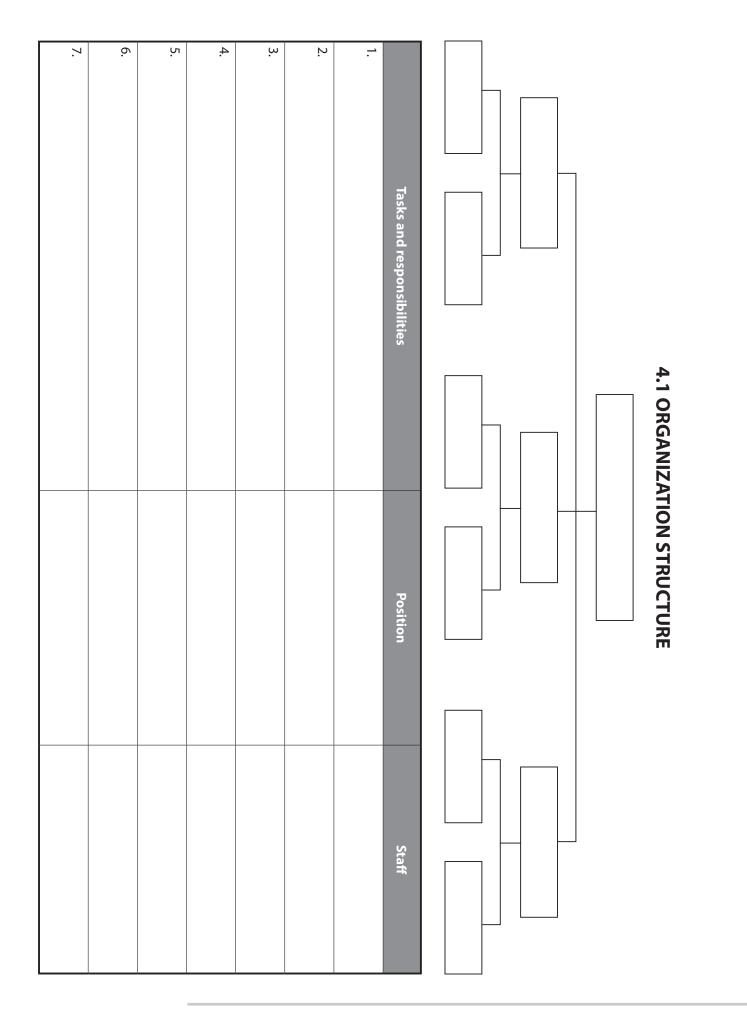
Steps	Description
1.	
2.	
3,	
4.	
5.	
9.	
7.	

2.8 MARKETING PLAN Physical Evidence

Physical Evidence	Description
Office premises and interior decoration	
Internet presence and website	
Packaging	
Signage	
Employee uniforms	
Business cards	
Mail boxes, etc.	

3. SALES ESTIMATION

Product	Product Distribution	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	TOTAL
1.	Direct													
	Retail													
	Total													
2.	Direct													
	Retail													
	•													
	Total													
e,	Direct													
	Retail													
	Total													
4.	Direct													
	Retail													
	••••													
	Total													
											ř	Total sales volume	volume	
											Total sa	Total sales in the market	: market	
												Mark	Market share	



4.2 STAFF REQUIREMENTS AND COSTS

Contributions to Monthly pay pension fund and health insurance						# (Cortion 6.3)
Performed by						Total ctaff cost nev month (Section 6 3)
Required skills and experience					Total number of permanent staff	ř
Task						

5.1 LEGAL FORM OF BUSINESS

Relevant experience:	Name:Position in the business: Description of skills:	The reason for choosing this form of business is:	The business will operate as a:
		of business is:	☐ Sole Proprietorship☐ Other:
			☐ Partnership
Relevant experience:	Name:Position in the business: Pescription of skills:		☐ Cooperative
			☐ Limited Company

5.2 LEGAL RESPONSIBILITIES AND INSURANCE

		Cost:			
The following taxes apply to the business:	The following regulations apply to the employees:	The business will need the following licences and permits:	The business will have the following insurance:	Other legal responsibilities of the business:	

6.1 PRODUCT COSTING FORM

(for manufacturers and service operators)

3. TOTAL COST PER ITEM (6) = (1) + (5)	Estimated Fixed Cost per item $(5) = (4) \times (1)$	Fixed Cost per Variable Cost $(4) = (2)/(3)$	Estimated total Variable Cost of the business per month (3) (see section 6.5)	Estimated total Fixed Cost per month (2) (see section 6.3)	2. FIXED COST PER ITEM	Estimated Variable Cost per item (1) (> section 6.5)				Input Cost of purchase	1 2	1. VARIABLE COST PER ITEM	Product 1:
										ase quantity per item	ω		
										Estimated cost per item	4		

6.1 PRODUCT COSTING FORM (for manufacturers and service operators)

Product 2: 1. VARIABLE COST PER ITEM				
	2	ю	4	
Input	Cost of purchase (\$)	Estimated quantity per item	Estimated cost per item (\$)	
Estimated Variable Cost per item (\$) (1) (\rightarrow section 6.5)				
2. FIXED COST PER ITEM				
Estimated total Fixed Cost per month (\$) (2) (see section 6.3)				
Estimated total Variable Cost of the whole business per month (\$) (3) (see section 6.5)	(\$) (3) (see section 6.5)			
Fixed Cost per Variable Cost $(4) = (2)/(3)$				
Estimated Fixed Cost per item (\$) $(5) = (4) \times (1)$				
3. TOTAL COST PER ITEM $(\$)(6) = (1) + (5)$				

6.1 PRODUCT COSTING FORM (for manufacturers and service operators)

			3. TOTAL COST PER ITEM (\$) $(6) = (1) + (5)$
			Estimated Fixed Cost per item (\$) (5) = (4) \times (1)
			Fixed Cost per Variable Cost $(4) = (2)/(3)$
		see section 6.5)	Estimated total Variable Cost of the business per month (\$) (3) (see section 6.5)
			Estimated total Fixed Cost per month (\$) (2) (see section 6.3)
			2. FIXED COST PER ITEM
			Estimated Variable Cost per item (\$) (1) (\rightarrow section 6.5)
Estimated cost per item (\$)	Estimated quantity per item	Cost of purchase (\$)	Input
4	ω	2	1
			1. VARIABLE COST PER ITEM
			Product 3:

6.1 PRODUCT COSTING FORM (for manufacturers and service operators)

		4	Estimated cost per item (\$)										
		က	Estimated quantity per item										
		2	Cost of purchase (\$)							ee section 6.5)			
Product 4:	1. VARIABLE COST PER ITEM	1	Input				Estimated Variable Cost per item (\$) (1) (\rightarrow section 6.5)	2. FIXED COST PER ITEM	Estimated total Fixed Cost per month (\$) (2) (see section 6.3)	Estimated total Variable Cost of the business per month (\$) (3) (see section 6.5)	Fixed Cost per Variable Cost $(4) = (2)/(3)$	Estimated Fixed Cost per item (\$) (5) = (4) \times (1)	3. TOTAL COST PER ITEM (\$) (6) = (1) + (5)

6.2 PRODUCT COSTING FORM (for retailers and wholesalers)

FIXED COST CHARGE (%)			
TOTAL FIXED COST PER MONTH (2) (see section 6.3) TOTAL VARIABLE COST PER MONTH (3) (see section 6.6)	section 6.3) =see section 6.6)	× 100 =	%
		F	FIXED COST CHARGE (4)
	-1	2	ω
Product	Variable Cost per item (\$) (1)	Fixed Cost per item (\$) (5) = (1) x (4)	Total Cost per item (\$) (6) = $(1) + (5)$

6.3 FIXED COST FORM

Details	Cost per month (\$)
Rent (see section 2.4)	
Electricity and water including waste water	
Licences	
Insurance	
Labour (see section 4.2)	
Consumables including recycling and disposal	
Depreciation (see section 6.4)	
Transport	
Repairs	
Marketing (promotion) costs (see section 2.5)	
Total Fixed Cost per month	

6.4 DEPRECIATION FORM

	Total					Equipment
Depreciation per month						Estimated cost of purchase (\$)
						Estimated life of the equipment
						Depreciation per year (\$)

6.5 TOTAL VARIABLE COST PER MONTH

Products	Quantity produced per month (see section 3)	Variable Cost per item (\$) (see section 6.1)	Total Variable Cost per month (\$)
Product 1:			
Product 2:			
Product 3:			
Product 4:			
	Total Variable Cost per month		

6.6 MONTHLY PURCHASE FORM

7.1 SALES PLAN

Product 1: Product 2: Product 3:	Sales volume Sales price (\$) Sales value (\$) (1) Sales value (\$) (2) Sales value (\$) (2) Sales value (\$) (3) Sales value (\$) (3)	Jan	Feb	Маг	Apr	Мау	nnf	THE CONTRACTOR OF THE CONTRACT	Aug	Sep	Oct	NoN	Dec	Total
Product 4:	Sale volume Sales price (\$)													
les v. + (2)	Total sales value (\$) (5) = (1) + (2) + (3) +(4)													

.2 COST PLAN

Product	Details	Jan	Feb	Mar	Apr	May	Jun	July	Aug	Sep	0ct	Nov	Dec	Total
Product 1:	Production volume													
	Variable Cost per item (\$)													
	Total Variable Cost (\$) (1)													
Product 2:	Production volume													
	Variable Cost per item (\$)													
	Total Variable Cost (\$) (2)													
Product 3:	Production volume													
	Variable Cost per item (\$)													
	Total Variable Cost (\$) (3)													
Product 4:	Production volume													
	Variable Cost per item (\$)													
	Total Variable Cost (\$) (4)													
Total Varia (5) = (1) + (Total Variable Cost of the business (\$) (5) = $(1) + (2) + (3) + (4)$													
Total Fixed	Total Fixed Cost (\$) (6)													
Total cost (Total cost (\$) (7) = (5) + (6)													

7.3 PROFIT PLAN

(Unit:

Details	Jan	Feb	Mar	Apr	May	Jun	Inf	Aug	Sep	Oct	Nov	Dec	Total
Total sales value (1) (see section 7.1)													
Total Variable Cost (2) (see section 7.2)													
Gross Profit (3) = (1) – (2)													
Total Fixed Cost (4)													
Net Profit (5) = (3) – (4)													

7.4 CASH FLOW PLAN

			CASH	OUT					CASH IN	ı			
12. Cash at month end (4) = (1) + (2) - (3)	11. Total cash out (3)	10. Other payments	9. Loan repayment	8. Purchase of equipment	7. Payment of wages	6. Purchase of goods	5. Total cash in (2)	4. Other cash in	3. Cash from credit sales	2. Cash from cash sales	1. Cash at the beginning of the month (1)	Details	
												Jan	
												Feb	
												Mar	
												Apr	
												May	
												Jun	
												Jul	
												Aug	
												Sep	
												0ct	
												Nov	(Unit:
												Dec	

8. REQUIRED START-UP CAPITAL

For the period from: to:	
	(Unit:)
INVESTMENTS	Amount
Business premises	
Construction or purchase of a building	
Conversion or reconstruction of business premises	
Equipment	
Machinery and Tools	
Furniture	
WORKING CAPITAL	
Stock of raw materials or finished goods	
Licenses and fees	
Marketing expenses	
Salaries	
Rent	
Electricity and water	
Contingency for emergency	
TOTAL START-UP CAPITAL	

9.1 SOURCES OF START-UP CAPITAL

(Unit:

	Amount
Required start-up capital	
Sources of start-up capital	
Owner's equity	
Other sources	
Total (must be the same amount as the required start-up capital)	
Collateral (if applying for a loan)	

9.2 LOAN REPAYMENT SCHEDULE

This English version was developed by ILO

Country adaptation by: xxxxxxxxxxxxxxxxxx

Design and lay-out by: xxxxxxxxxxxxxxxxx

START YOUR BUSINESS

Business Plan

Have you developed a business idea using the SYB manual?

Use the **SYB Business Plan** booklet to construct a business plan based on your business idea. This booklet accompanies the manual and serves as a blueprint for starting a business.

SYB is part of the 'Start and Improve Your Business' family of management training courses for start-ups and small entrepreneurs. The programme builds on 25 years of experience working in 100 countries, partnering with 2500 local institutions, 200 certified Master Trainers and a network of over 17,000 Trainers. It has reached 6 million clients to date and these numbers are only increasing!

