WISE

## **Section 9** Planning sheets

## Introduction

This section is made up of four planning sheets, which will help you with various aspects of goal-setting and financial planning. Each of these sheets relates to a topic in an earlier section and you will find a reference to the relevant topic at the start of each planning sheet.

You will probably find it most useful to photocopy the sheets so you, and others, can use them as often as you need to.

The four planning sheets are listed below.

**Goals Planning Sheet** 

#### **Budget Monitoring Sheet**

### **Cash Flow Planning Sheet**

#### **Price-Setting Planning Sheet**

# **Goals Planning Sheet** (See Section 6, Topic 4: Planning Goals)

Photocopy and use this planning sheet whenever you need to set goals that are **SMART**:

**S**pecific Measurable Achievable Realistic Time-related

Begin by noting down what it is you want to achieve – e.g. 'Increase the amount of money obtained through fund-raising efforts.'

Rewrite your statement as a SMART goal – e.g. 'By the end of March 2003, achieve a 20% increase in the amount of revenue generated by fund raising."

What we want to achieve Increase the amount of money obtained through fund-raising efforts.	<b>Rewritten as a SMART goal</b> By the end of March 2003, achieve a 20% increase in the amount of revenue generated by fund raising.
What we want to achieve	Rewritten as a SMART goal
What we want to achieve	Rewritten as a SMART goal
What we want to achieve	Rewritten as a SMART goal
What we want to achieve	Rewritten as a SMART goal

#### **Budget Monitoring Sheet**

(See Section 6, Topic 7: Financial Planning)

Photocopy and use this monitoring sheet to help you see, month by month, how your planned and estimated income and expenditure are comparing to your actual income and expenditure, and whether you are:

- 1 sticking to your budget, or
- 2 spending more than you expected, or
- 3 not spending or receiving as much as you originally estimated.

This sheet will help to adjust your spending, as and when the need arises.

#### Month

Budget monitoring sheet					
Financial year:	100 million (100 million)	1			-
Version:	20-00 million (1990)	1		1	
Date of version:				1	
Actual to (date):					
	Budget	Actual to date	Estimated full year	Variance (%)	Variance (£)
Income				and a state of the	
Traded activity					
Source 1					
Source 2	1			-	
Source 3				-	
Source 4					
Source 5					
Source 6					
Source 7					
Source 8					
Other traded income					
Sub total traded income					
Grant income					
Grant 1					
Grant 2					
Grant 3	-				
Other grant income	-	-			
Sub total grant income				-	
Total income	-				
Total Income				-	
Expenditure					
Staff costs					
Management	-			-	
Operational staff 1					
Operational staff 2					
Administrative staff	-	-		-	
Temporary staff					
Other staff costs (training, travel etc.)					
Sub total staff costs					
Premises costs	1 C				
Rent					
Rates	1				
Heat, light and power	-				
Other premises costs				1	
Sub total premises costs					
Other costs					
Marketing and promotion					
Phones, post and communication					
Stationery and consumables				-	
Furniture, fixtures and fittings					
Transport					
Depreciation on fixed assets					
Sub total other costs	10.1				
Total expenditure					
Gross profit	-				
Provision for tax					
Net profit retained					

	Dec								
	Νον								
	Oct								
onth.	Sep								
, month by m	Aug								
ney going out)	Jul								
ng in and mor	Jun								
(money comi	May								
our cash flow	Apr								
a record of y	Mar								
sheet to keep	Feb								
this planning	Jan								
Photocopy and use this planning sheet to keep a record of your cash flow (money coming in and money going out), month by month.		Cash in bank	Revenue from sales	Grants & donations	Total cash in hand	Running costs	Capital expenditure	Total cash out	Bank balance

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Cash Flow Planning Sheet (See Section 6, Topic 7: Financial Planning) Photocopy and use this planning sheat to bee

**Price-Setting Planning Sheet** (See Section 6, Topic 7: Financial Planning) Photocopy and use this planning sheet whenever you need to work out an **appropriate selling price** for goods or services.

1 In the chart below note down **all** the costs involved in making a product or providing a service.

Proportion of fixed costs – e.g. rent, insurances, loan repayments	Proportion of variable costs – e.g. raw materials, petrol, labour, heating, lighting
	· · · · · · · · · · · · · · · · · · ·
Total:	Total:
your costs:	ce – the price you would have to charge just to cover
£	

2 In the chart below, in the left-hand column, note down your breakeven price.

In the right-hand column add a percentage for your profit. Depending on the amount of profit you want to make, the breakeven price **plus** the profit will be your selling price.

	For example:
Breakeven price: £10.00	<b>Profit margin: 10% = £1.00</b>
	Selling price $f10 + f1 = f11$
	or
	<b>Profit margin: 25% = £2.50</b>
	Selling price £10 + £2.50 = 12.50
Breakeven price:	Profit margin:
	Selling price (breakeven + profit)
	=