

Financial Procedures Sydney Centre

Financial Provision for Taxation Strategies

Type of Tax	Strategy to enable financial provision	Process to maintain your strategies
GST (Goods & Services Tax) Business Income Tax	To enable adequate financial provision for goods and services tax, a current liability can be created to hold the GST collected from each sales transaction and the equivalent amount of cash kept in a separate bank account. This ensures that when the GST collected must be remitted to the Australian Taxation Office; sufficient cash is available to make the payment. To enable adequate financial provision for business income tax, a current liability can be created every month to hold the approximate tax instalment amount, and the equivalent amount	 Remain informed about the current requirements as the regulations may change. Review the ATO's taxation requirements for businesses on at least an annual basis. Enlist the services of specialists like tax advisors. Test your systems and controls. Review your tax governance framework periodically. Review your policies and procedures periodically to ensure they are up-to-date with current tax laws.
PAYG Withholding Tax	of cash kept in a separate bank account. This ensures that when the business income tax must be remitted to the Australian Taxation Office, sufficient cash is available to make the payment. To enable adequate financial	 7. Ensure accounting and tax staff undertake continuing professional development to maintain their skills and knowledge. 8. Maintain up-to-date tax
	provision for PAYG Withholding Tax, a current liability can be created to hold the PAYG Withholding Tax deducted from each pay run and the equivalent amount of cash kept in a separate bank account. This ensures that when the PAYG Withholding Tax must be remitted to the Australian Taxation Office,	modules in your accounting systems.

sufficient cash is available to make	
the payment.	

Sydney Centre Credit Policy and Procedure

Credit Policy

Bounce Fitness values its relationship with customers and endeavours to continuously meet its obligations in a prompt and efficient manner. It has the same expectations of its customer in regard to their relationship with Bounce Fitness Sydney Centre.

A good cash flow allows Bounce Fitness Sydney Centre to function smoothly and work on 30 days from date of invoice. This collection period will allow the majority of payments to be received before the BAS has to be submitted.

All customers requesting credit for purchase of goods or services from Bounce Fitness Sydney Centre will:

Be subject to a Credit Check	Customers to complete a Credit Application with Dun and Bradstreet: • At least two referees will be conducted to check the customer's account conduct • The customer credit limit and credit terms to be offered will be explained • If as a result of this investigation, there are any doubts, the client must pay cash for the first invoice then work to a 30-day account.
Trading Terms	Bounce Fitness Sydney Centre offers all customers a period of 30 days from the date of the invoice which to settle their account. • Trading terms are included in the invoice
Invoices	When invoices will be sent out; Memberships – On the first of the month during which the membership will expire Services – Weekly or on completion of the service Property – On despatch of the item purchased
Person in Charge of Account Recoveries	Martin Saunders, Assistant Manager (Sydney Centre): Review Debtors Trial Balance weekly Target Debtor Days (Refer Procedures / Financial Procedures/ Credit Collection) Reminder letters, emails, taxes (Refer examples Documents / Financial / Reminder letters)

Credit Collection Procedure

Bounce Fitness Sydney Centre has prepared a guide to assist in the collection of outstanding account procedures to ensure proper internal controls, segregation of duties, and adequate safeguards of Bounce Fitness Sydney Centre assets and cash flow.

Internal controls are necessary to prevent mishandling of funds and to safeguard against loss. Strong internal controls also protect employees from inappropriate charges of mishandling funds by defining responsibilities in the cash handling process.

The Sydney Centre Manager, Jacinta Scotts is responsible for collection of outstanding accounts and complying with credit policies and procedures.

The General Manager Finance has final responsibility and is consulted by the Sydney Centre Manager, Jacinta Scotts when required as per the schedule following.

Collection Procedures Schedule

[For amounts outstanding in excess of 30 days]

	Timing Action	Action to be Taken	Responsibility
1	Memberships – Monthly	Invoice sent on the first of the month during which the membership will expire	Martin Saunders, Assistant Manager (Sydney Centre)
	Services - Weekly	Weekly or on completion of the service	
	Property – At point of sale	On despatch of item purchased	
2	One week after Month End	Print out Debtors Trial Balance	Martin Saunders, Assistant Manager [Sydney Centre]
3	28 Working Days later	Email, fax. or post Letter 1 to all customers	Martin Saunders, Assistant Manager [Sydney Centre]
4	28 Working Days later	Email, fax. or post Letter 2 to all customers	Martin Saunders, Assistant Manager [Sydney Centre]
5	10 Days later	Ring customers, if unsuccessful, send Letter 3	Martin Saunders, Assistant Manager [Sydney Centre]
		Consult with General Manager to be advised to:	Jacinta Scotts, Sydney Centre Manager
6	10 days later	Stop credit, send Letter 4	Martin Saunders, Assistant Manager
		Negotiate to arrange payment	- [Sydney Centre]
7	Within 10 Days	Order solicitors Letter of Demand	General Manage Finance

KPIs

Description	KPI	Calculation formula
A KPI that measures how much money a business makes by the sale of products and services before deducting expenses	Revenue	Revenue = Sale price × No. of Units Sold
A KPI that measures the ratio of net profits to revenue	Net Profit Margin	$Net\ Profit\ Margin\ = \ rac{Total\ Revenue-Total\ Expenses}{Total\ Revenue} imes 100$

A KPI that measures the profitability of your investment and helps assess	Return on Investment (ROI)	There are many ways to calculate ROI.
the profit made from a business investment or a business decision		$ROI = \frac{Net\ Profit}{Cost\ of\ Investment} \times 100$
		$ROI = rac{Earning\ Before\ Interest\ and\ Tax\ (EBIT)}{Capital\ Employed}$
A KPI that measures when the revenue will cover the cost	Break – Even Point	
		Breakeven Point =
		Fixed Costs
		(Sales price per unit — Variable Cost per unit)