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# Funding Toolkit

Everything you need to know about preparing your business for funding and growth in South Africa.



For business owners, by business owners

**simplybiz**

# Welcome to the **SimplyBiz Funding Toolkit** – your go-to guide for unlocking funding opportunities for your small business in South Africa.

We know that getting funding can feel overwhelming, but with the right tools and advice, it can become a major advantage for your business.

We've created this toolkit to make the funding world less confusing. It's packed with easy-to-follow steps for finding funding options, getting your business ready to impress potential backers, and managing the funds to boost your growth.

- 1** FIGURING OUT WHAT YOU NEED ..... 1
- 2** KNOWING YOUR OPTIONS ..... 4
- 3** GETTING COMPLIANT ..... 10
- 4** GET YOUR FINANCIALS READY ..... 17
- 5** CRAFT A COMPELLING BUSINESS PLAN ..... 26
- 6** APPLYING FOR FUNDING ..... 21
- 7** USE YOUR FUNDS WISELY ..... 41

# Figuring out what you need

First things first, let's dive into understanding exactly what you need money for. This step is crucial because it sets the stage for everything that follows.

## Define your purpose

Start by clearly stating why you need the funding. This clarity is key for both you and your potential funders. Here are some common reasons and questions to help you define your needs:

- ✓ **Expanding operations:** Are you looking to increase production, open a new location, or enter new markets?
- ✓ **Buying inventory:** Do you need to buy in bulk to meet demand or stock up for a busy season?
- ✓ **Investing in equipment:** Is there new technology or machinery that can boost your efficiency or product quality?
- ✓ **Hiring staff:** Do you need new team members to scale your operations or bring in new skills?
- ✓ **Product development:** Are you working on a new product or service to stay competitive?
- ✓ **Covering costs:** Do you need a buffer to manage cash flow during slow seasons or unexpected downturns?

# Figuring out how much you need

Let's figure out exactly how much funding you need. This step involves looking closely at your current resources and estimating the costs for what you want to achieve. **Here's how you can do it:**



## Estimate projected costs

For each purpose you've defined, estimate the financial investment required. Be as precise as possible by considering quotes, market research, and expert advice.



## Duration

Assess how long you'll need the funding before the investment starts paying off or generating revenue.



## Current resources

Identify what assets you currently have that could support your funding application. This might include:

- ✓ **Sales records:** Showing strong sales can prove your business's viability and potential for growth.
- ✓ **Committed interest:** Letters of intent or pre-orders from potential customers can demonstrate market demand.
- ✓ **Assets:** property, equipment, or other valuable assets that can serve as collateral for secured loans.

# Business example

## GreenTech Innovations Expanding production

### Purpose

We want to expand our production capacity to meet the growing demand for our eco-friendly packaging solutions. This means leasing 1,000 square meters of factory space, buying two more biodegradable material processing machines, and setting up the new production line.

Our sales have grown by 40% year-over-year for the past two years, showing strong market demand. Expansion will help us meet current orders and attract new clients, positioning us as leaders in sustainable packaging.

### Estimated costs

#### Expansion of production facilities

- 1. Lease of additional factory space:**  
R 1,000,000 (includes lease for 2 years and minor renovations)
- 2. Purchase of biodegradable material processing machines:** R 2,000,000 (R 1,000,000 each)
- 3. Setting up new production line equipment:** R 500,000

### Duration

The investment is expected to generate additional revenue within 18 months after expansion and hiring. This positions the company to break even on the new investment within 3 years.

### Current resources and collateral

- 1. Sales record:** GreenTech Innovations has shown a consistent year-over-year growth of 40% for the past two years, with last year's revenue reaching R 12 million. This strong financial performance highlights our market position and growth potential.
- 2. Committed interest:** We've secured letters of intent from five major retailers who are committed to purchasing our expanded product range once it's available. These pre-orders are estimated to boost our sales by an additional 25% in the first year after the expansion.
- 3. Assets:** The company owns fully paid-off manufacturing equipment valued at R 3 million and holds intellectual property rights valued at R 2 million. These assets, combined with a strong sales record and committed interest, can serve as collateral or strengthen our application for unsecured funding based on the business's viability and growth potential.

This assessment shows how GreenTech Innovations carefully calculates its funding needs against its current resources. By providing precise cost breakdowns, a realistic timeline for the return on investment, and leveraging strong sales performance and secured commitments, the company clearly outlines the amount of funding required and demonstrates a solid position for a successful funding application.

# Knowing your options

Now that you know what you need, let's look at the different ways you can get the funding.



## Traditional bank loans

Traditional bank loans are a common way to get funding. They usually offer various loan products that can suit different business needs.

### Requirements

**Business plan:** A detailed document explaining your business model, market, and financial forecasts.

**Credit history:** A record showing your business's creditworthiness.

**Collateral:** Assets to secure the loan.

**Financial statements:** Balance sheets, income statements, and cash flow statements.

### Benefits

**Reliability:** Established process with regulated institutions.

**Competitive interest rates:** Often lower than alternative lenders.

**Credit building:** Helps build your business's credit history.

### Challenges

**Strict eligibility:** High standards for credit history and financial health.

**Longer approval times:** Can take weeks to months.

**Collateral requirement:** Risks using business or personal assets to secure the loan.

### Use case example

Classic Café, a successful coffee shop chain, plans to renovate current locations and open two more in neighbouring towns. With strong finances and valuable assets for collateral, they seek a bank loan to fund these upgrades without diluting ownership. Their solid financial history makes them ideal candidates for the loan.



## Crowdfunding

Crowdfunding involves raising small amounts of money from a large number of people, typically via the Internet.

### Requirements

**Compelling campaign:** A clear and engaging presentation of your business idea or project.

**Rewards:** Incentives for backers depending on their contribution.

**Platform selection:** Choosing a platform that aligns with your business model and funding goals.

### Benefits

**Market validation:** Direct feedback from potential customers.

**Brand promotion:** Increases visibility and customer engagement.

**No debt incurred:** Funding is not a loan and does not need to be repaid.

### Challenges

**Campaign effort:** Requires significant marketing and network outreach.

**Platform fees:** A percentage of the funds raised goes to the platform.

**Fulfilment:** Responsibility to deliver on promises made to backers.

### Use case example

GameVision Studios is a small indie game development team creating an exciting new video game that combines educational content with engaging gameplay. They chose crowdfunding to raise funds for development, using a platform like BackaBusiness to showcase their concept. This approach not only helps them raise the money they need but also proves there's a market for their game, building a community of supporters and future customers.



# Angel investors

Angel investors are private individuals who offer financial backing for business startups in exchange for equity ownership or convertible debt.



## Requirements

**Innovative business idea:** A unique, scalable business model with high growth potential.

**Solid business plan:** Comprehensive details on market analysis, product, financial projections, and management team.

**Equity offering:** Willingness to exchange equity in your business for investment.

## Benefits

**Expert guidance:** Apart from funding, angel investors often bring valuable experience, mentorship, and industry connections.

**Flexible agreements:** Terms can be more flexible compared to traditional financing options.

**No repayment obligation:** Funding is not a loan, so there's no requirement to repay if the business fails.

## Challenges

**Dilution of ownership:** You will have to give up a portion of your company's equity.

**Varied interest levels:** Finding the right angel investor who is interested in your sector and vision can be challenging.

**Negotiation process:** Terms of investment can vary widely and require significant negotiation.

## Use case

HealthTech Solutions is creating a groundbreaking health monitoring device for elderly patients that works perfectly with mobile and web platforms for caregivers and healthcare professionals. They've attracted the interest of an angel investor who is passionate about healthcare innovation. This investor not only provides the capital they need in exchange for equity but also offers valuable industry contacts and mentorship to help them navigate the healthcare sector's regulatory landscape.



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# Venture Capital

Venture capital (VC) firms invest in early-stage companies with high growth potential in exchange for equity. They aim for a return through an event like an IPO or the sale of the company.

## Requirements

### High growth potential:

Your business must show the potential for rapid growth and significant returns.

**Strong team:** A skilled and experienced management team is crucial.

### Substantial market size:

There needs to be a large or rapidly growing market for your product or service.

## Benefits

**Significant capital:** VCs can provide substantial funding that's hard to get from other sources.

**Strategic support:** VCs offer expertise, mentoring, and access to a network of potential partners, customers, and advisors.

**Credibility:** Being associated with known VCs can boost your company's visibility and credibility.

## Challenges

### Substantial equity:

VCs usually require a significant share of your company, which can lead to loss of control.

### Performance pressure:

High expectations for growth and profitability might not align with your original vision.

### Complexity in deals:

The negotiation and structuring of deals can be complex and time-consuming.

## Use case

VirtualMeet is a tech startup that offers cutting-edge virtual reality conferencing solutions, aiming for rapid expansion in the booming remote work market. They've caught the eye of a venture capital firm interested in high-growth tech companies. The VC firm invests a substantial amount in VirtualMeet, gaining equity and actively helping with strategic planning to drive the company towards fast growth and market leadership, with the goal of a future acquisition or IPO.





## Fintech and alternative lenders

These are innovative financial services that use technology to streamline the lending process, often with more flexible criteria than traditional banks.

### Requirements

**Business performance:** Assessment of revenue, sales, or transaction volumes.

**Credit score:** Still considered but with less emphasis than traditional banks.

**Online application:** Completion of digital forms and possibly linking business accounting software for assessment.

### Benefits

**Quick access to funds:** Faster approval and disbursement times.

**Flexible criteria:** More accommodating for businesses with less-than-perfect credit.

**Innovative products:** Often offer unique lending products not available from traditional banks.

### Challenges

**Higher interest rates:** Can be more expensive than bank loans.

**Shorter repayment terms:** Often require quicker repayment.

**Fees:** May include origination, processing, or early repayment fees.

### Use case example

QuickDeliver, a startup providing local delivery services for restaurants and small businesses, is growing quickly and needs to expand its fleet and technology platform. Traditional bank financing isn't an option because of their short business history and lack of substantial collateral. So, they turn to a fintech lender, enjoying a fast application process and quick access to funds, which helps them scale operations to meet the rising demand.

## Government grants and support



Government grants and support are targeted financial aids for businesses that align with specific sectors, innovations, or contribute to economic development.

### Requirements

**Sector-specific:** Must meet the grant's criteria, often industry or objective-focused.

**Documentation:** Extensive paperwork including business plans, budgets, and project descriptions.

**Compliance:** Adherence to grant reporting and use of funds regulations.

### Benefits

**Non-repayable:** Grants do not require repayment.

**Support for innovation:** Encourages growth in key sectors.

**Resource access:** Often includes additional resources or mentorship.

### Challenges

**Limited availability:** Highly competitive with limited slots.

**Rigorous application process:** Time-consuming with no guaranteed success.

**Specific use:** Funds must be used for the purpose outlined in the application.

## Use case

SolarTech Innovations is a startup developing innovative solar-powered home appliances to reduce energy consumption. They discover a government grant supporting green technology initiatives. Since they're all about sustainability and innovation, SolarTech applies for and secures the grant, allowing them to fund research and development without having to repay the money or give up equity.



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# Getting compliant

## Choose your legal structure



Review your current business structure (e.g., Pty Ltd, Sole Proprietorship) and consider if it aligns with your funding goals and business needs. Different structures have varying legal, tax, and funding implications.

### Sole Proprietorship

#### Legal implications

The simplest business form, where the business and the owner are legally the same entity.

The owner is personally liable for all business debts and obligations.

#### Tax implications

Income and losses are taxed on the owner's personal tax return at their individual tax rates.

Fewer formal tax requirements and generally simpler tax filing process.

#### Funding implications

May face challenges in raising funds from investors due to the lack of a separate legal entity.

Reliant on personal loans, credit, and possibly small business grants.

### Private Company (Pty) Ltd

#### Legal implications

A private company is a separate legal entity from its owners, offering limited liability protection to its shareholders.

There are more regulations and compliance requirements, such as registration with the CIPC in South Africa.

#### Tax implications

Subject to corporate income tax on its profits at the corporate tax rate.

Potential benefits from tax planning opportunities and deductions.

#### Funding implications

Easier to attract investment since shares can be sold to investors without affecting the company's operation or structure. Can access a broader range of financing options, including venture capital, bank loans, and equity financing.





## Partnership

### Legal implications

Involves two or more individuals (or entities) who share ownership of a business.

Partners are personally liable for business debts and obligations, although a Limited Partnership can offer some liability protection.

### Tax implications

Profits and losses are passed through to the partners and reported on their personal tax returns.

Must file an informational return to report the partnership's income, deductions, etc.

### Funding implications

May find it easier to obtain financing than sole proprietors due to combined resources, but still faces challenges in raising capital compared to corporations.

Reliant on contributions from partners or specific types of loans designed for partnerships.

## Private Company (Pty Ltd)

### Legal implications

A public company is allowed to offer its shares to the public through a stock exchange.

Subject to strict regulatory compliance and disclosure requirements to protect investors.

### Tax implications

Subject to corporate income tax on profits, similar to private companies.

Faces additional scrutiny and regulations regarding financial reporting and tax obligations.

### Funding implications

Has the broadest range of funding options due to the ability to raise capital through public equity and debt markets.

Can attract investment from a global investor base.

## Non-Governmental Organisation (NGO)

### Legal implications

NGOs are registered as nonprofit organisations focused on social, environmental, or cultural goals.

They are legally distinct from members and trustees, offering limited liability protection. The registration process and framework vary by country and legal form, such as a trust, nonprofit company (NPC), or voluntary association in South Africa.

NGOs must adhere to specific governance standards and be accountable to donors, members, and the public.

### Tax implications

NGOs often qualify for tax-exempt status but must comply with regulations governing tax-exempt entities, including limits on profit distribution and political activities.

Donations to NGOs may be tax-deductible for donors, depending on local laws.

NGOs must maintain accurate records and file annual returns detailing income, expenditures, and compliance with nonprofit purposes.

### Funding implications

NGOs are primarily funded through donations, grants, and private contributions, and may also generate income through fundraising events, membership fees, and sales related to their mission.

They do not offer equity or seek profit-based investments, relying instead on mission-driven funding.

Access to funding depends on the NGO's track record, transparency, effectiveness, and relationships with donors and the community.



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# Ensure regulatory compliance

Conduct a thorough audit of your business operations to ensure they comply with all relevant South African laws, including labour laws, tax regulations, and industry-specific regulations. This might involve consulting with legal experts.



## Sole Proprietorship

**Registration:** Typically, sole proprietors need to register their business name unless they operate under their own name.

**Tax compliance:** Must register with the relevant tax authority (e.g., SARS in South Africa) for income tax and, if applicable, VAT. Sole proprietors report business income on their personal income tax returns.

**Permits and licenses:** Depending on the type of business, may need specific permits or licenses (e.g., health permits for food businesses).

## Private Company (Pty) Ltd

**Incorporation:** Must be registered with the Companies and Intellectual Property Commission (CIPC) in South Africa, including submitting a Memorandum of Incorporation.

**Tax compliance:** Register for corporate income tax, VAT, payroll taxes (PAYE, UIF, and SDL), and other relevant taxes with SARS.

**Annual returns:** Required to file annual returns with CIPC and submit annual financial statements to SARS.

**Director responsibilities:** Directors have legal obligations under the Companies Act, including fiduciary duties and maintaining proper accounting records.



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## Partnership

**Partnership agreement:** While not a regulatory requirement, it's highly recommended to have a formal partnership agreement detailing the terms of the partnership.

**Tax compliance:** Partnerships themselves are not taxed; instead, each partner files and pays taxes on their share of the income on their personal tax returns. The partnership must file an informational return.

**Permits and licenses:** Depending on the business type, specific permits or licenses may be required.

## Public Company (Ltd)

**Incorporation and listing:** Must be registered with CIPC and comply with the listing requirements of a stock exchange if going public (e.g., JSE in South Africa).

**Tax compliance:** Register for corporate income tax, VAT, and other relevant taxes. Must comply with stringent financial reporting standards.

**Continuous disclosure:** Must adhere to continuous disclosure obligations to keep the public informed of all company matters that could influence investment decisions.

**Corporate governance:** Must comply with specific corporate governance practices and principles, often more stringent than for private companies.

## Non-Governmental Organisation (NGO)

**Registration:** Must register with the Department of Social Development as a Non-Profit Organisation (NPO) or with CIPC as a Non-Profit Company (NPC) in South Africa.

**Tax compliance:** Can apply for tax-exempt status with SARS under Section 10(1)(cN) of the Income Tax Act, provided they meet specific criteria.

**Annual reporting:** Required to submit annual reports to the Department of Social Development and/or CIPC, detailing activities, financial statements, and compliance with non-profit objectives.

**Fundraising compliance:** May need to comply with specific regulations regarding public fundraising activities.



# Protect intellectual property (IP)

If your business relies on unique products, ideas, or processes, secure them through patents, copyrights, or trademarks.

## Trademarks

**Search:** Conduct a trademark search to ensure your mark isn't already in use or registered.

**Application:** Submit a trademark application, including details of the mark and the goods/services it will represent.

**Examination:** The application is examined for compliance with legal requirements and to ensure no conflicts with existing trademarks.

**Publication and opposition:** If approved, the mark is published, allowing a period for opposition.

**Registration:** If there are no oppositions, or if oppositions are resolved in your favour, the trademark is registered.

## Patents

**Novelty search:** Perform a patent search to ensure your invention is new and not publicly disclosed.

**Application:** Prepare and file a patent application, including a detailed description of the invention and claims defining the scope of protection sought.

**Examination:** The patent office examines the application to verify it meets all criteria for novelty, inventive step, and industrial applicability.

**Grant:** If successful, a patent is granted, offering exclusive rights to the invention for a set period (usually 20 years).



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## Copyrights

**Creation:** Copyright protection automatically applies to original works of authorship, including literature, music, and art, from the moment of creation.

**Registration (Optional):** While copyright automatically exists, registering your copyright can provide legal benefits and ease of enforcement. This involves submitting a copy of the work and a registration application to the copyright office.

**Notice:** Use the copyright symbol (©), the date of creation, and the owner's name to indicate copyright.

## Industrial Designs

**Search:** Check that your design is new or original and not similar to existing designs.

**Application:** Submit an application detailing the design and its use, accompanied by drawings or photographs.

**Examination:** The application will be examined for compliance with the registration criteria.

**Registration:** If approved, the design is registered, providing exclusive rights for a period (usually up to 15 years).

## Trade Secrets

**Identification:** Clearly identify what information is considered a trade secret within your organisation.

**Protection measures:** Implement measures to keep this information secret, such as non-disclosure agreements (NDAs) with employees and partners, and secure storage and access protocols.

**Continuous management:** Regularly review and manage how trade secrets are handled and protected to maintain their confidentiality.

## General considerations for IP protection

**Documentation:** Keep thorough records of the development process of your IP, including dates, involved parties, and development stages.

**Professional assistance:** Consider consulting with an IP attorney to navigate the application processes and strategise the best protection for your IP assets.

**International protection:** If you operate or plan to operate in multiple countries, consider seeking IP protection in those jurisdictions, as IP rights are generally territorial.

# Get your financials ready

Mastering financial management is crucial for any business's success. This guide will simplify essential financial practices, from preparing statements and budgeting to understanding key metrics to foster growth and stability.

## Balance Sheet

A balance sheet is a snapshot of your business's financial health, showing what your business owns (assets), what it owes (liabilities), and the owner's equity.

### Components

**Assets:** Cash, inventory, property, accounts receivable.

**Liabilities:** Loans, accounts payable, mortgages.

**Equity:** Owner's stake, calculated by subtracting liabilities from assets.

### Uses

- ✓ Assess stability and health.
- ✓ Provide data for strategic decisions.
- ✓ Show financial position and potential to investors /lenders.



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## Income Statement

An income statement, also known as a profit and loss statement, shows your business's financial performance over a specific period, detailing revenue, expenses, and profit.

### Components

**Revenue:** Total income from sales and other sources.

**Expenses:** Costs incurred in running the business, including cost of goods sold, operating expenses, and taxes.

**Net income:** Profit after all expenses have been deducted from revenue.

### Uses

- ✓ Assess profitability and operational efficiency.
- ✓ Provide data for strategic business decisions.
- ✓ Demonstrate financial performance and potential to investors/lenders.

## Cash Flow Statement

A cash flow statement provides a detailed summary of how cash is moving in and out of your business over a specific period. It shows the sources and uses of cash from operating, investing, and financing activities.

### Components

**Operating activities:** Cash generated from or used in the core business operations.

**Investing activities:** Cash used in or generated from buying or selling assets.

**Financing activities:** Cash received from or paid to investors and creditors.

### Uses

- ✓ Track liquidity and ensure the business can meet its short-term obligations.
- ✓ Provide data for strategic planning and investment decisions
- ✓ Demonstrate the business's ability to generate cash flow to investors/lenders.



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## Develop a detailed budget

A budget is crucial for managing your business's finances effectively. It helps you:

- ✓ **Plan for the future:** Provides a financial roadmap, helping you set and achieve your business goals.
- ✓ **Control costs:** Helps identify and manage expenses, preventing overspending.
- ✓ **Make informed decisions:** Offers insight into your financial health, aiding in strategic planning and decision-making.
- ✓ **Monitor performance:** Allows you to track actual performance against financial goals, identifying areas for improvement.
- ✓ **Secure funding:** Demonstrates financial planning and discipline to investors and lenders, increasing your chances of securing funding.



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# Understand key financial metrics



Understanding key financial metrics is essential for monitoring your business's performance and making informed decisions to drive growth and profitability.

## Profit margins

### Gross profit margin

Gross profit is a key financial metric that measures how efficiently a business is producing and selling its products. It shows the percentage of revenue that exceeds the cost of goods sold (COGS), indicating how well a company is managing its production costs.

**Formula:** (Sales revenue - Cost of goods sold) / Sales revenue

**Example:** If your business has sales revenue of R500,000 and the cost of goods sold (COGS) is R300,000, your gross profit margin would be:

**Gross Profit = R500,000 - R300,000 = R200,000**

**Gross Profit Margin = R200,000 / R500,000 = 0.4 or 40%**

This means for every Rand in sales, your business retains R0.40 as gross profit after covering the direct costs of producing your goods or services.

**Good gross profit margin:** This varies by industry, but generally, a higher percentage indicates effective control of production costs. For example, a 60% gross profit margin in retail might be considered good.

**Bad gross profit margin:** A low percentage suggests that the cost of goods sold is too high relative to sales, indicating slim profitability. For retail, a gross margin below 20% might be concerning.





## Net profit margin

Net profit margin is a crucial financial metric that indicates the percentage of revenue that remains as profit after all expenses have been deducted. It reflects your business's overall profitability and efficiency in managing expenses.

**Formula:** Net Income / Sales Revenue

**Example:** With sales revenue of R500,000 and net income (after all expenses) of R100,000, your net profit margin would be:

**Net Profit Margin = R100,000 / R500,000 = 0.2 or 20%**

This means that after accounting for all expenses, you keep R0.20 from every Rand in sales as profit.

**Good net profit margin:** A strong net profit margin varies by industry but typically ranges from 10% to 20%. High-end service industries may see even higher margins.

**Bad net profit margin:** A net profit margin below 5% can be alarming, as it leaves little room for error and may not be sustainable long-term.



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# Liquidity ratios

Liquidity ratios measure a company's ability to meet its short-term obligations using its most liquid assets, making them essential for assessing its financial health and operational efficiency.

## Current ratio

The current ratio tells you if your business has enough current assets to cover its short-term financial obligations. Think of current assets as anything you can easily convert into cash, like cash itself or other assets you can sell quickly.

**Formula:** Current Assets / Current Liabilities

**Example:** If your business has current assets of R200,000 and current liabilities of R100,000, your current ratio would be:

**Current Ratio = R200,000 / R100,000 = 2**

A current ratio of 2 indicates your business has twice as many current assets as current liabilities, suggesting good short-term financial health.

**Good current ratio:** A ratio of 2:1 is traditionally viewed as satisfactory, indicating you have twice as many current assets as liabilities.

**Bad current ratio:** A ratio under 1:1 means your business may struggle to meet short-term obligations, signalling potential liquidity issues. To improve this ratio, you might:

- ✓ Pay off some debts
- ✓ Delay certain purchases
- ✓ Consider borrowing over a longer term
- ✓ Speed up how quickly you collect money owed to you.

## Quick ratio

The quick ratio is a bit stricter because it doesn't include stock (or inventory) in the assets. It shows how well your business can meet its short-term obligations without relying on selling stock.

**Formula: (Current assets - Inventory) / Current liabilities**

**Example:** With current assets of R200,000, inventory of R50,000, and current liabilities of R100,000:

**Quick ratio = (R200,000 - R50,000) / R100,000 = 1.5**

The quick ratio of 1.5 shows your business can cover its short-term obligations 1.5 times over without relying on selling inventory, which might not be as liquid.

**Good quick ratio:** A ratio of 1:1 or higher is preferred, showing you can cover your immediate liabilities without selling inventory.

**Bad quick ratio:** Below 1:1 indicates potential difficulties in covering short-term debts without converting inventory into cash, which might not be immediate.

## Debt-to-equity ratio

The debt-to-equity ratio measures how much debt your business uses compared to its equity. It indicates the level of financial leverage and helps assess the risk associated with the company's debt load. A lower ratio suggests less reliance on debt, while a higher ratio may indicate potential financial instability.

**Formula: Total Liabilities / Shareholder Equity**

**Example:** If your business has total liabilities of R150,000 and shareholder equity of R350,000:

**Debt-to-equity ratio = R150,000 / R350,000 = 0.43**

A debt-to-equity ratio of 0.43 means that for every Rand of equity, your business uses R0.43 in debt. This ratio helps assess how much your business is leveraging debt versus its own funds.

**Good debt-to-equity ratio:** A ratio between 0.5 and 1.5 is often considered healthy. For example, a ratio of 0.5 shows a good balance between debt and equity, with enough shareholder equity to cover debts twice over.

**Bad debt-to-equity ratio:** Ratios higher than 2 might indicate excessive debt usage, increasing the business's risk. For instance, a ratio of 3 shows that the company is heavily reliant on debt to finance its growth, which could be problematic if interest rates rise or if there are downturns in revenue.

# Understanding your credit score

**Maintaining a good credit score is crucial. It influences not only one's ability to borrow money but also the terms and costs associated with borrowing.**

In South Africa, credit scores are typically calculated using models developed by credit bureaus such as TransUnion, Experian, and Compuscan. These models consider a range of data points from your credit report, including payment history, debt levels, length of credit history, types of credit in use, and recent credit inquiries. The scoring models can vary slightly between bureaus, but they generally follow similar principles to assess creditworthiness.

## Action steps

1. **Check your credit reports:** Obtain your credit reports from major bureaus and review them for accuracy.
2. **Improve your credit score:** Pay bills on time, reduce debt levels, and use credit responsibly.
3. **Understand the impact:** Learn how your credit score affects loan terms, interest rates, and eligibility for different types of funding.

### Benefits

- A higher credit score can significantly improve your funding options and the terms of those options.
- Understanding your credit allows you to address any issues proactively.

### Challenges

- Improving a poor credit score takes time and discipline.
- Errors on credit reports can be time-consuming to resolve.

# Scoring range

The credit score in South Africa usually ranges from 300 to 850.



## **Excellent (767 – 850)**

Low-risk borrowers likely to make loan payments on time. Example: Sarah has a score of 800, always pays on time, keeps balances low, and qualifies for the lowest interest rates.

## **Good (681 - 766)**

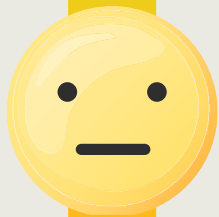
Very reliable borrowers viewed favourably by lenders. Example: Thabo has a score of 740, occasionally carries a balance, always pays on time, and gets competitive interest rates.

## **Favourable (614 – 680)**

Moderately low risk, considered above average. Example: Lerato has a score of 650, one late payment two years ago, manages credit well, and likely qualifies for most loans.

## **Average (583 – 613)**

Viewed as average, may face higher interest rates and stricter loan conditions. Example: Kelvin has a score of 600, a few late payments, high credit card utilisation, and may be challenging to get the best offers.



## **Below Average (527 – 582)**

Below-average credit history with several risk factors. Example: Lucinda has a score of 560, multiple late payments, high balances, and faces significant difficulties obtaining unsecured credit.

## **Unfavourable (487 – 526)**

High credit risk with a history of credit mismanagement. Example: Dave has a score of 500, defaulted loan, is a high-risk borrower, and may need secured credit options.

## **Poor (300 – 486)**

Severe credit issues, high likelihood of defaults. Example: Thandi has a score of 450, is bankruptcy filing, and is unable to qualify for most credit products.







# Craft a compelling business plan

**Crafting a dynamic business plan is a crucial journey towards building a strong foundation for your business.**

This living document should be grounded in thorough research and solid facts, and it needs regular updates. It's essential to include comprehensive financial forecasts, effective marketing strategies, and a compelling value proposition that sets your business apart in the marketplace.

## Why is a business plan important?



### Clarity of vision

It helps you clarify your business idea, define your objectives, and articulate the strategies you'll use to achieve these goals.



### Funding

A well-crafted business plan is vital for securing funding. Investors and lenders need to understand your business model, market potential, and your plan for generating profits.



### Guidance

It acts as a roadmap for your business, guiding decision-making processes and keeping your strategy aligned with your goals.

# How to create a business plan

**Let's break down the critical elements of a business plan and provide detailed advice on crafting content for each section.**

We'll use "TechGrowth Solutions," a fictitious but well-established IT support and services company based in Cape Town, South Africa, as an example.

## Executive summary

A succinct overview including the business concept, key financials, and funding request.

### Example:

**Company overview:** TechGrowth Solutions, a leading IT support and services provider in Cape Town, specialises in cybersecurity, cloud solutions, and custom software development for SMEs.

**Financial highlights:** We project revenue of R5 million in the next three years and request R1.5 million in funding to fuel expansion plans.

**Funding request and use:** The R1.5 million investment will be used for product development, market expansion, and operational scaling.





## Business objectives

Clearly outlined short-term and long-term goals.

### Example:

**Short-term:** Acquire 100 new SME contracts, launch two new service lines, and achieve a customer satisfaction rate of 95% within the first year.

**Long-term:** National expansion, development of proprietary software tools, and establishing TechGrowth as the leading IT services brand in South Africa within five years.

## Business description

A detailed look at your business, the problems it solves, and its target customers.

### Example:

**Services offered:** In-depth description of services, focusing on cybersecurity packages, cloud computing solutions, and bespoke software development.

**Problem solved:** Addressing the gap in affordable, high-quality IT support for SMEs, emphasising the importance of cybersecurity in the current business environment.

**Target customers:** SMEs across various industries, including retail, finance, and healthcare, with a special focus on those undergoing digital transformation.

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## Business concept

Explanation of the business model, unique value proposition, and profitability.

### Example:

**Business model:** Subscription-based services combined with project-based billing for custom solutions. Highlight partnerships with major tech vendors and unique approaches to IT problem-solving.

**Unique value proposition:** Customisable IT service packages tailored to SMEs, with a strong emphasis on customer service and innovative technology solutions.

## Infrastructure

Overview of the business's physical and organisational structures.

### Example:

**Physical infrastructure:** Description of the main office, equipment, and any proprietary technology used in delivering services.

**Business structure:** Detailed organisational chart, including departments, roles, and key management personnel, emphasising the expertise and experience of the team.



## Suppliers

Key supplier and partnership information.

### Example:

**Key suppliers:** List of major technology vendors and local partners, with explanations of how these relationships enhance service offerings and competitive advantage.

**Strategic partnerships:** Overview of partnerships with software developers, cybersecurity firms, and cloud service providers to offer comprehensive IT solutions.

## Target market

Target market analysis, size, demographics, trends, and a competitive analysis.

### Example:

**Market analysis:** Detailed analysis of the South African IT services market, including size, growth trends, and the specific needs of SMEs.

**Competitive analysis:** Examination of direct competitors, their offerings, and market positioning, with a SWOT analysis highlighting TechGrowth's competitive advantages.

## Marketing strategy and sales

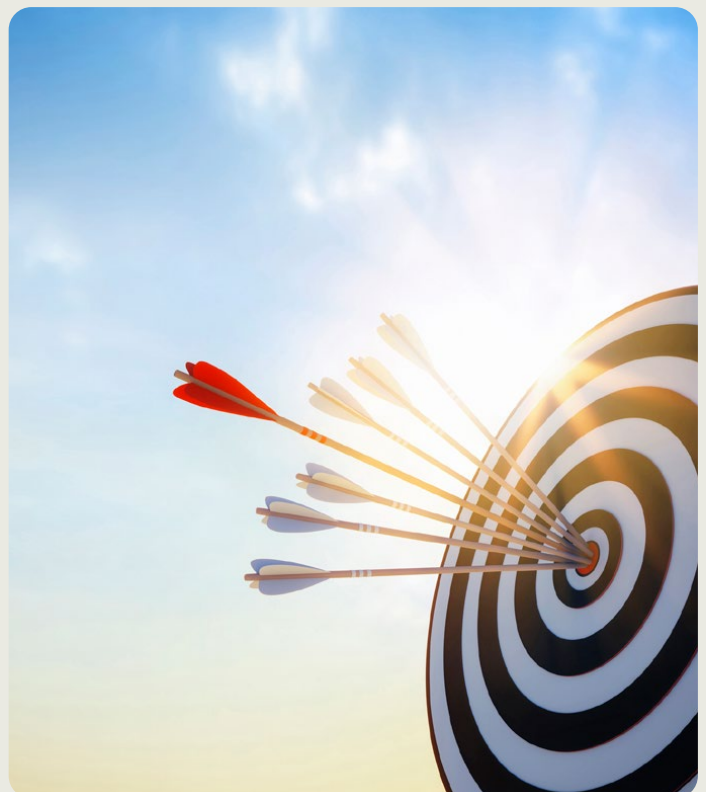
Strategies for customer attraction and retention, pricing, sales tactics, and promotions.

### Example:

**Marketing strategy:** Multi-channel marketing plan including digital marketing, industry events, and strategic partnerships, with a focus on generating inbound leads.

**Sales tactics:** Description of the sales process, from lead generation to closing, with strategies for upselling and cross-selling services.

**Pricing strategy:** Competitive pricing model that offers value to SMEs while maintaining healthy profit margins.



## Management structure

Information about the company's leadership team, organisational structure, and HR plans.

### Example:

**Leadership team:** Bios of key leadership team members, highlighting relevant experience and achievements.

**HR plan:** Strategies for recruiting, retaining, and developing talent, including training programs and career progression paths.

## Financial considerations

Detailed financial projections, including startup costs for expansion, revenue forecasts, and break-even analysis.

### Example:

**Financial projections:** Detailed income statements, balance sheets, and cash flow statements for the next three to five years, including assumptions used in forecasting.

**Break-even analysis:** Calculation of the break-even point to illustrate when the company expects to become profitable.

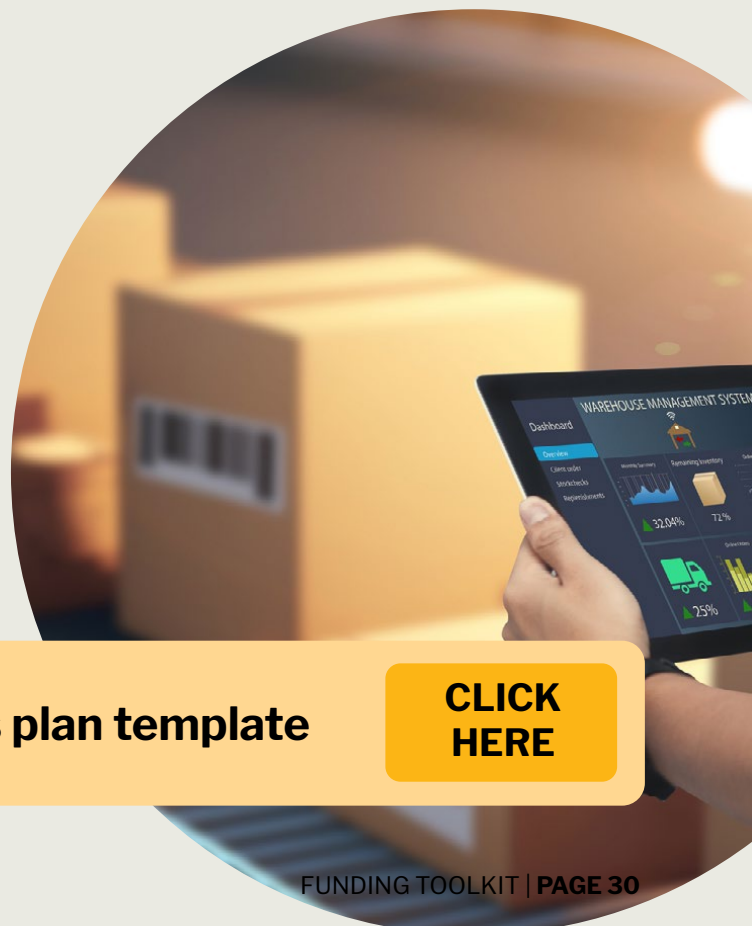
**Use of funds:** Clear breakdown of how the requested funding will be allocated across different areas of the business.

## Appendix

Additional information, including resumes of management, market research data, and legal documents.

### Example:

**Supporting documents:** By including these supporting documents, TechGrowth Solutions would provide a comprehensive view of its business plan, operations, and potential, making it easier for investors or lenders to assess the viability and risk associated with funding the proposal.



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# The application process

Securing funding is a critical step for any business looking to grow. This process requires careful preparation, compelling presentation, and strategic follow-up.



## Get your documents in order

Before approaching investors or lenders, ensure you have the following documents ready:



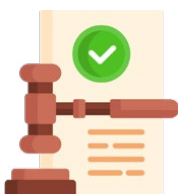
### Business plan

Double-check that the plan created in the previous chapter clearly outlines your business's goals, strategy, market analysis, and competitive landscape. It's essential for convincing lenders or investors of the viability and potential of your business.



### Resumes of key management and leadership team

Detailed resumes showcasing the experience, qualifications, and achievements of the founders and key team members to demonstrate the team's capability to execute the business plan.



### Legal documents

- ✓ Business registration and incorporation certificates.
- ✓ Shareholder agreements.
- ✓ Any current contracts with clients, suppliers, or partners.
- ✓ Licenses and permits required to operate the business.
- ✓ Patent or trademark registrations, if applicable.



## Market research data

- ✓ Detailed analysis reports on market trends, size, growth potential, and target customer demographics.
- ✓ Competitive analysis reports.
- ✓ SWOT analysis (Strengths, Weaknesses, Opportunities, Threats)



## Financial documents

- ✓ Historical financial statements (if the business is already operating), including income statements, balance sheets, and cash flow statements.
- ✓ Detailed financial projections for the next 3-5 years, including profit and loss forecasts, cash flow forecasts, and projected balance sheets.
- ✓ Break-even analysis.
- ✓ Assumptions used in financial projections.



## Marketing and sales strategy documentation

- ✓ Marketing plan details, including digital marketing strategies, promotional materials, and sales funnel strategies.
- ✓ Pricing strategy justification and comparison with competitors.



## Operational plans

- ✓ Details on operational workflow, supply chain management, customer service protocols, and quality assurance measures.
- ✓ Technology and software tools utilised for business operations



## Product or service documentation

- ✓ Descriptions and specifications of the products or services offered.
- ✓ Development roadmap for new products or services.
- ✓ Evidence of product or service differentiation and advantages.





## Partnership and supplier agreements

- ✓ Copies of agreements with key suppliers, vendors, and strategic partners.
- ✓ Letters of intent or interest from potential partners or clients



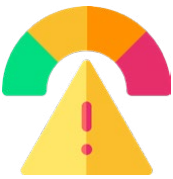
## Property and asset documents

- ✓ Leases or titles for business premises or equipment.
- ✓ Asset valuations, if applicable.



## Human resources plan

- ✓ Organisational structure and staffing plan.
- ✓ Employee handbook or policies.
- ✓ Training and development plans.



## Risk management

- ✓ Risk assessment document outlining potential business risks and mitigation strategies.
- ✓ Insurance policies or plans.

**Doing hard things is the spark that reveals your true strength.**

*- Tara Meyer-Robson -*

# Pitching to lenders or investors

Now that you're thoroughly prepared, the next big step is presenting your pitch to potential lenders or investors.



This is your chance to highlight the unique problem your business addresses, the market demand for your solution, your industry insights, and your competitive edge. A compelling, well-organised pitch, supported by an eye-catching pitch deck, can capture your audience's attention and convincingly showcase your business's potential.

Let's walk you through creating a pitch deck that not only grabs attention but also clearly communicates the essence of your business.

## Slide 1: Elevator pitch

**Craft a hook:** Start with a strong, engaging statement or question that piques interest.

**Summarise your business:** Explain what your company does and its core value proposition in one or two sentences.

**Make it memorable:** The elevator pitch should be concise and memorable, laying the foundation for the rest of the presentation.

**Example:** ClearView Analytics transforms raw data into clear insights for e-commerce businesses, powering growth through actionable intelligence.

## Slide 2: Problem/Opportunity

**Identify the problem:** Clearly state the problem or need in the market that your business aims to address.

**Support with data:** Use statistics or quotes from reputable sources to illustrate the severity or prevalence of the problem.

**Present the opportunity:** Transition to the opportunity this problem presents for your business and its stakeholders.

**Example:** E-commerce SMEs struggle to harness their data effectively, missing opportunities for optimisation and growth. The global e-commerce analytics market is projected to grow significantly, presenting a ripe opportunity for innovative solutions.



### Slide 3: Explain your solution

**Describe your solution:** Explain how your product or service solves the identified problem.

**Highlight unique features:** Point out what makes your solution better or different from existing ones.

**Visual aid:** Use images or diagrams to visually represent how your solution works.

**Example:** Our cloud-based analytics dashboard utilises AI to provide predictive insights, streamline operations, and personalise customer engagement. Unlike other platforms, ClearView integrates seamlessly with a multitude of e-commerce platforms.

### Slide 4: Describe your revenue stream

**Outline revenue models:** Explain how your business makes money. Include all revenue streams such as sales, subscriptions, or ancillary services.

**Show scalability:** Indicate how these revenue streams can grow or adapt over time.

**Simplicity is key:** Keep financial details straightforward and easy to understand.

**Example:** ClearView operates on a SaaS model, with monthly and annual subscription tiers based on usage. Additional revenue is generated through premium support services and custom analytics consulting.



### Slide 5: Target market

**Define your audience:** Detail who your customers are using demographics and psychographics.

**Market size:** Present the size of your target market and the expected growth trajectory.

**Validation:** If possible, show evidence of demand, such as customer testimonials or pre-orders.

**Example:** Our target market includes e-commerce SMEs in North America, a sector with a 15% annual growth rate. Our initial focus is on apparel and accessory retailers, which make up 35% of the e-commerce space.

## Slide 6: Value proposition

**Articulate the benefits:** Clearly state the benefits your solution provides and why customers will choose it over others.

**Competitive advantage:** Highlight your competitive edge, be it technology, cost, expertise, or partnerships.

**Customer success:** Demonstrate how your value proposition translates to customer success or satisfaction.

**Example:** ClearView offers SMEs enterprise-level analytics at a fraction of the cost. Our intuitive UI, combined with bespoke AI recommendations, sets us apart in a market saturated with generic, difficult-to-navigate tools.

## Slide 7: Management team

**Showcase your team:** Introduce key team members, their roles, and relevant experience.

**Experience and expertise:** Emphasise the team's expertise, achievements, and how they contribute to your business's success.

**Advisory board:** If applicable, mention any advisors or mentors who lend credibility.

**Example:** Our CEO is a former data scientist with experience at major e-commerce platforms. He is supported by a CTO who's a veteran in AI development and a CMO with a track record of scaling startups.

## Slide 8: Financial projections and key metrics

**Financial forecasts:** Present projections for revenue, profit margins, and major expenses. Use charts to depict growth over time.

**Funding request:** If seeking investment, specify how much you need and how it will be used.

**Example:** Anticipating a 50% yearly revenue increase and reaching breakeven in 18 months, ClearView demonstrates a potent, scalable business model. Aiming for R5 million in revenue with a 20% reduction in operational costs, a projected net profit margin of 15% and a healthy debt-to-equity ratio of 0.5, ClearView stands out as a prime investment opportunity, emphasising our dedication to profitability and sustainable growth.



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## Follow-up

After your pitch, it's crucial to keep the momentum going. Sending a follow-up email shows professionalism and reinforces your interest. Here's how to do it effectively:

Send a thank-you email to the investors, expressing your appreciation for their time and attention. This gesture highlights your professionalism and respect for their consideration.

### Example:

**Subject:** Thank you for your time

Hi [Investor's Name],

I wanted to extend my heartfelt thanks for taking the time to meet with us today. We genuinely appreciate the opportunity to present ClearView Analytics and discuss our vision for the future of e-commerce analytics.

We are very excited about the potential to collaborate and are confident that our solution can deliver significant value to the market.

Best regards,  
[Your Name]  
[Your Position]  
[Your Contact Information]

## Provide additional information

Be prepared to supply any additional information or clarifications the investors might need to evaluate your proposal. This could include detailed financials, market research, or answers to any questions they raised during the pitch.

### Example:

**Subject:** Follow-up information on ClearView analytics

Hi [Investor's Name],

Following our discussion earlier, I wanted to provide additional information that might help your evaluation. Attached are our detailed financial projections and an in-depth market analysis.

Please let me know if there's anything else you need or if you have any further questions. We are more than happy to provide whatever information is necessary.

Looking forward to your feedback.

Best regards,  
[Your Name]  
[Your Position]  
[Your Contact Information]



## Stay engaged

Keep the lines of communication open. Check-in periodically without being intrusive to show your ongoing interest and commitment.

# Dealing with rejection

Dealing with rejection from lenders can be tough, but it's also a chance to grow and improve.

Turning a setback into a strategic advantage means understanding why you were rejected, getting constructive feedback, and using that feedback to make your application stronger.



## Common reasons for rejection

-  **Incomplete applications:** Missing information or documents can significantly slow down the review process. Lenders need a complete picture to assess an application accurately.
-  **Lack of a clear business plan:** Many applicants fail to provide a detailed business plan that outlines the business model, market analysis, financial projections, and the use of funds. This omission makes it difficult for lenders to gauge the viability and future success of the business.
-  **Poor financial documentation:** Submitting outdated financial statements or ones that haven't been properly audited or reviewed can be a red flag. Lenders rely on accurate financial information to assess risk.
-  **Overly optimistic financial projections:** While optimism isn't inherently bad, unrealistic revenue or profit projections unsupported by market data or adequate justifications can undermine the credibility of the application.
-  **Undefined collateral:** Failing to specify assets available for collateral or overestimating their value can complicate the lending decision, especially for secured loans.
-  **High debt-to-equity ratios:** Companies with excessive debt compared to their equity may be seen as high-risk, as this can indicate over-leveraging and potential financial instability.





**Lack of personal investment:** Lenders often look for a significant personal financial commitment from the business owners as a sign of confidence in their venture. Lack of personal investment can be a deterrent.



**Unclear use of funds:** Applications that do not clearly specify how the loan will be used or list uses that do not seem to directly contribute to business growth or stability may be viewed with scepticism.



**Bad credit history:** Poor personal or business credit history, including late payments, defaults, or bankruptcies, can significantly impact the application's success.



**Not understanding lender's requirements:** Each lender has specific criteria and requirements. Applicants who do not tailor their applications to meet these can miss out on crucial points that could have supported their case.



**Failure to communicate:** Not responding promptly to lenders' requests for additional information or clarification can delay the processing time and potentially harm the application's chances.

## Seek constructive feedback

**Request specifics:** After receiving a rejection, politely ask the lender for detailed feedback. Focus on understanding which of the common rejection reasons applied to your application, if any.

**Ask the right questions:** Enquire about aspects of your cash flow, credit history, collateral, business plan, operating history, or debt ratios that led to the rejection.

### Example:

After being rejected for a loan, EcoClean Solutions reaches out to the bank to understand why. The bank highlights concerns about the company's relatively short operating history and the perceived niche market for eco-friendly cleaning products as reasons for the rejection.

## Analysing feedback

Analyse the feedback to identify legitimate concerns. Seek third-party opinions if necessary to ensure an unbiased evaluation.

Look for common themes in feedback from different sources to pinpoint areas needing the most attention





## Refining your business plan and application

**Address weak points:** Make targeted improvements based on the feedback. This could involve enhancing your business plan, improving cash flow management, or reducing debt.

**Enhance presentation skills:** If your pitch or presentation skills were lacking, look for opportunities to improve these through practice and possibly mentorship.

**Example:** EcoClean Solutions revises its business plan to include recent market studies showcasing an upward trend in eco-friendly product sales. They also add a section detailing their marketing strategy to tap into this expanding market and outline a financial projection with a more conservative growth model.

## Leverage feedback for future applications

**Update documentation:** Revise your documents to reflect improvements. Be prepared to demonstrate how you've addressed the reasons for previous rejections in future applications.

**Re-approach with confidence:** With a strengthened proposal, re-approach lenders or explore new funding opportunities, highlighting the steps you've taken to mitigate previous concerns.

**Example:** With an updated business plan in hand, EcoClean Solutions identifies another lending institution known for supporting green startups. They tailor their loan application to highlight their enhanced market research and newly refined financial projections.

## Maintain a positive relationship

**Express gratitude:** Thank lenders for their feedback and maintain positive communications. This can facilitate future interactions or lead to referrals.

**Example:** Despite the initial rejection, EcoClean Solutions sends a thank-you email to the first bank, expressing appreciation for the feedback and indicating their intention to reapply in the future once they have a longer operating history and further market data to support their business case.

**There are no secrets to success.  
It is the result of preparation, hard  
work and learning from failure.**

- Colin Powell -

# Using the funds wisely

Getting the funding is just the start of an exciting new chapter in your business's growth story. Now comes the important part: managing these funds carefully to make sure they help you reach your growth targets, and sticking to a disciplined repayment plan if you got the funds through a loan.



This section will give you practical tips for financial management, achieving your business goals with the funds you have, and setting up a sustainable repayment plan. With detailed examples, we'll show you how to make the most of your new financial resources while keeping your business financially healthy and strong.

## Financial management

### Set up an accounting system

Pick accounting software that suits your business size and needs. Some popular choices are Sage, Xero, and FreshBooks.

**Example:** EcoClean Solutions chose Sage because it's easy to use and scalable, helping them track loan disbursements and spending effortlessly.

### Keep finances separate

Open a separate business account for your loan or grant funds. This makes it easier to track and report how the funds are used.

**Example:** TechGrowth Solutions set up a dedicated account for their R2 million loan, ensuring all loan-related transactions are easy to spot.

### Review finances regularly

Have monthly financial reviews to check how well the loan or grant funds are being managed and if they match your budget.

**Example:** At the end of each month, the team at ClearView Analytics reviews detailed financial reports to adjust spending as needed.

# Achieving objectives

## Create a detailed budget

Develop a budget that outlines how every rand of the loan or grant will be spent to achieve your business objectives.

**Example:** GreenTech Innovations created a budget allocating funds towards research and development, marketing, and expanding their manufacturing capacity.

## Monitor and measure impact

Establish key performance indicators (KPIs) to measure the impact of the funding on your business growth.

**Example:** EcoClean Solutions tracked KPIs such as product development milestones, market penetration rates, and customer acquisition costs to gauge the effectiveness of their funding allocation.

## Additional resources

**Financial advisors:** Consider consulting with a financial advisor to help navigate the funding landscape and make informed decisions.

**Workshops and seminars:** Participate in workshops or seminars on financial management and fundraising strategies for small businesses.

**Networking:** Engage with other business owners and industry associations to learn from their experiences and gain insights into additional funding opportunities.

# Repayment plan

## Understand repayment terms

Review the loan agreement thoroughly to understand the repayment terms, interest rates, and any early repayment benefits or penalties.

**Example:** Before signing the loan agreement, TechGrowth Solutions negotiated favourable terms with a grace period, allowing them to stabilise cash flow before starting repayments.

## Integrate repayments into cash flow projections

Update your financial projections to include loan repayment schedules. This will help you manage cash flow effectively and ensure you can meet repayment obligations.

**Example:** ClearView Analytics updated their cash flow forecasts to include monthly loan repayments, ensuring they maintained adequate liquidity.

## Set up automatic payments

Set up automatic payments for your loan to avoid missing any payments and incurring penalties.

**Example:** GreenTech Innovations opted for automatic repayments directly from their business bank account to ensure they never missed a payment deadline.

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