

# Cash is King, but Profit is Everything

- Revenue = money received from sales of goods or services
- Profit = money left after deducting expenses and taxes
- Cash = money in the bank





## Revenue Models

Revenu	e Model	Description				
	Unit-based	Payment per unit of output				
	Time-based	Payment for service time used				
<del></del>	Fixed Fee	Payment for outputs/ outcomes				
	Subscription	Recurring fee for access during a certain time period				
	Licensing	Recurring fee based on usage				



### Revenue Models

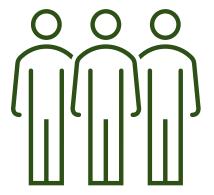




# WHEELY GOOD









£££?



**WHEELY GOOD** 





#### **Direct Costs**

Bike Sale Price

Cost of Goods

Labour to Build



£1,000 less



£400



less

£300



Gross Profit = £300 per bike

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# Sales forecast



January	February	March	April	Мау	June	July	August	September	October	November	December	Total
5	5	10	10	15	20	30	50	20	10	15	10	200



# Profit and loss statement (P&L)





Sales

£ 200,000

**Direct Costs** 

(£ 140,000)

Gross Profit (Loss)

£ 60,000



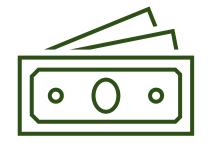
### Other Income

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### Money coming in that is not a Sale

- Grants
- Loans
- Bank interest
- Exchange rate gains



£10k loan

At 12 % pa interest payable over 2 years



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### Indirect costs









- Sally's salary
- Rent, rates, utilities
- Insurance
- Workshop tools
- Telephone, IT
- Sales & marketing
- Admin support
- Legal, Accountancy





£ 150 pcm

£ 2,000 pa

£ 100 pcm

£ 500 pcm

£ 250 pcm

£ 2,000 pa



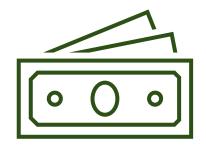
# Finance charges

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### Money going out to service finance

- Interest on Loans
- Bank charges
- Exchange rate losses



£471 pcm

Loan Repayments: Capital + Interest



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# Profit and loss statement (P&L)

£ 200,000
(£ 140,000)
£ 60,000
£ 10,000
(£ 56,800)
(£ 400)
£ 12,800 EBIT
(£ 5,649)
(£ 1,359)
£ 5,792





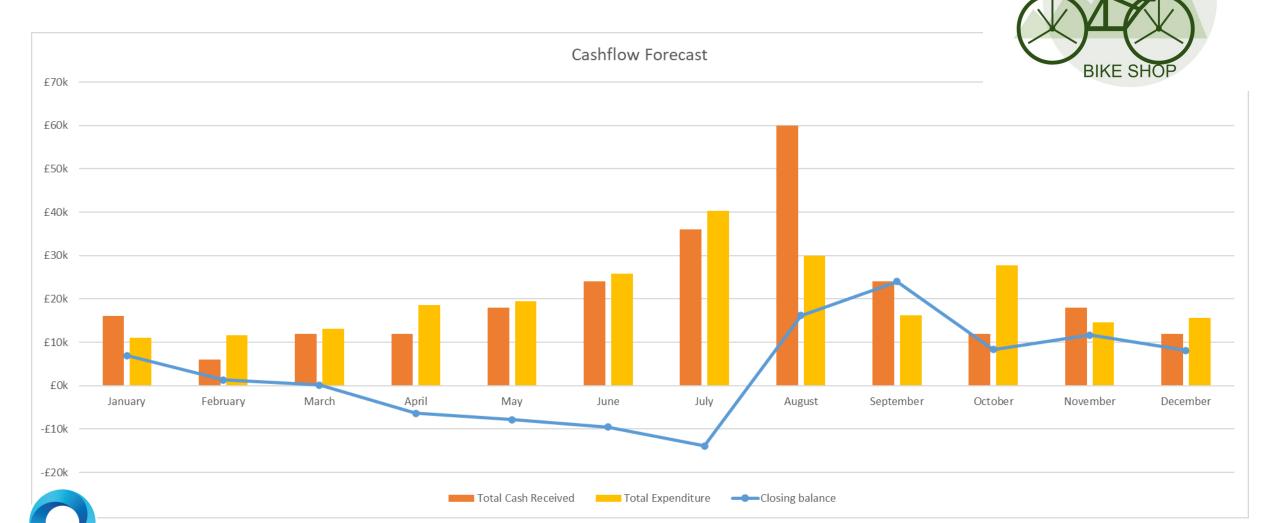


# Would you loan the Wheely Good Bike Shop £10,000?



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### **Cashflow Forecast**



### Remember: Profit # Cash



Timing is everything



### Cashflow forecast

A monthly cash flow forecast can help a business to:



**Avoid cash shortages** by managing cash flow effectively.



**Plan ahead** for any expected cash deficits and secure funding or financing.



Optimise the use of excess cash, e.g., plan for capital expenditure.



Improve performance by comparing with the actual cash flow and investigating why they differ.



# Cashflow challenges



**Payment terms** 

(and late payment)



Tax

VAT quarterly payments



**Funding growth is hard** 

Keep sufficient cash reserves



# Why grow?



Respond to changing markets and customer needs



Boost market share and competitive advantage



Capitalise on brand and reputation



Spur innovation and creativity



Increase profitability and sustainability



Attract and retain talent



# Challenges of growth



Maintaining quality and consistency



Managing complexity and change



Scaling up resources and capabilities



Balancing growth and profitability



# Strategies for growth



Establish clear goals and metrics



Develop a growth mindset and culture



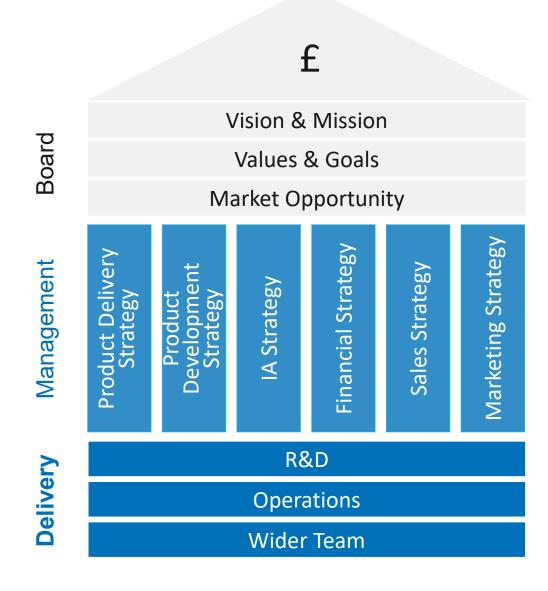
Leverage existing strengths and resources



Seek new opportunities and innovations

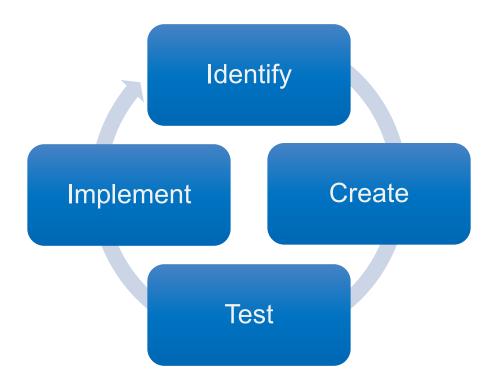


# Commercial Strategy





### Innovate



...across all aspects of your business, not just products



# Manage Risk



- Internal (technical, operational, financial, human)
- External (market, supplier, customer, competitor)

#### Assess

- Measure and compare likelihood and impact
- Quantitative (probability, frequency)
- Qualitative (rating, ranking, scoring)

#### Manage

- Select and implement mitigation strategies
- Avoid, reduce, transfer or accept the risk
- Preventative (policies, procedures, controls)
- Corrective (contingency plans, insurance, compensation)

...across all aspects of your business, not just technical risk



# Innovate or die?!



https://www.britannica.com/technology/Sinclair-C5



### Innovate or die?!



https://www.mashed.com/1086458/the-frozen-colgate-meals-that-deserved-to-fail/





# Thank You

www.fis360.com

Frank Allison: <a href="mailto:frank@fis360.com">frank@fis360.com</a>