

Cash Flow

Cash Flow

Definition: The money that flows into and out of a business on a day-to-day basis.



Cash Flow Forecast

Definition: Sets out a business' expected inflows and outflows of cash over a period of time.

Why are cash flows important:

May be part of a business plan \rightarrow when a business wants to borrow money



- Forewarns about future possible • cash flow problems → helps a business to put a plan in place
- Helps bank decide whether to give loan → suggests ability to repay.

External events which may result in the actual cash flow being different from the forecast:

- **Increased/decreased taxes** \rightarrow will change the amount of cash held
- **Interest rates** \rightarrow change in amount of cash given to • banks
- **Legislation** \rightarrow may change the services offered and therefore cash available \rightarrow minimum wage
- Weather \rightarrow will change number of goods sold/ expenditure of customers
- Increase in costs \rightarrow wages/fuel etc.
- Inflation \rightarrow increase costs \rightarrow reduce customers •
- **Competition** \rightarrow attracts customers away •
- **Breakage of equipment** \rightarrow fewer items to sell \rightarrow costs of repair.

Turnover (Revenue)

Definition: The value of sales / income / revenue of a business / money made from selling goods or services.

Calculation: Selling Price × Quantity Sold

Expenses of a Business

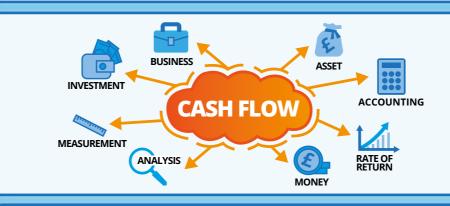
Examples:

 rent / salary / wages / utilities / tax / fuel / insurance / marketing / telephone / broadband / business rates.

Net Cash Flow

Definition: Another word for predicted 'profit' on a cash flow forecast.

Calculation: Net Cash Flow = Total Inflow – Total Outflow



Opening Balance

Definition: The cash available to a business at the start of a month, carried over from the closing balance of the previous month.

Closing Balance

Definition: Cash remaining in a business at the end of a month.

Calculation: Closing Balance = Opening Balance + Net Cash Flow

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Ways to Improve Cash Flow Position

Reducing staff

☑ will reduce the wages bill

 \blacksquare but this may lead to an inferior service \rightarrow or reduced output \rightarrow loss of customer \rightarrow so revenue may fall.

Buying cheaper materials

 \square will reduce production costs \rightarrow and lead to lower prices \rightarrow which could generate more custom

☑ but customers will not be happy about the quality of the product \rightarrow so sales may fall.

Delaying payment to creditors

☑ will allow cash to be used for other purposes

but suppliers may become reluctant to offer trade credit.

Chasing up bad debtors

☑ may generate cash

but may lead to cash problems for

customers \rightarrow who may not be able to pay any debts.

Increasing promotions

 \square may lead to increased sales

 \blacksquare but may have no impact on sales \rightarrow and will be expensive to set up.

Raising finance/from bank/selling assets

☑ can generate cash to pay day-to-day bills \blacksquare but this will have consequences \rightarrow the money loaned will have to be paid back.

Increase/reduce price

☑ may lead to more revenue if sales don't fall

☑ but revenue may fall if they get fewer customers.