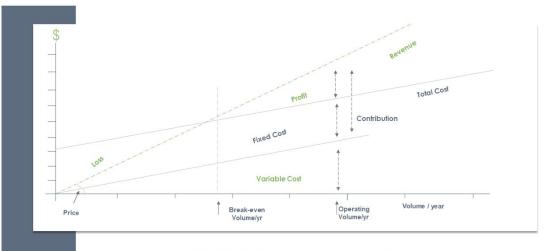


Break-Even Analysis



Break-Even Analysis



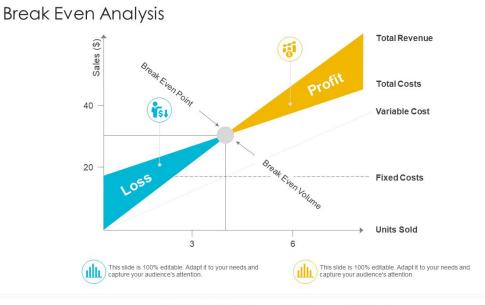
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 When determining when you will break even financially, a Break-Even Analysis

compares the costs of a new business, service, or product against the unit sale price.

 In other words, it indicates the time when you will have generated enough revenue to pay for all of your expenses.



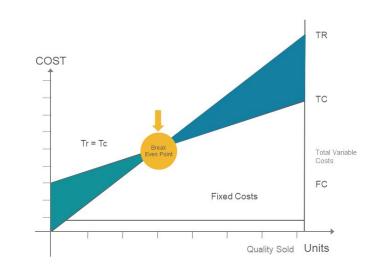
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Break-Even Analysis uses:

- Break-even analysis enables you to identify the point at which your company, or a new product or service, will become profitable.
- Investors also use it to identify the moment at which they will recover their investment and begin to profit.

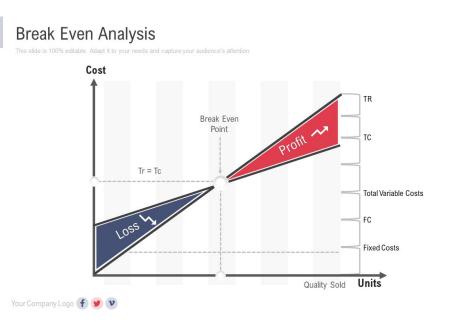
Break Even Analysis PowerPoint Slide Show





Break-Even Point:

- The break-even point is reached when overall costs and total revenues are equal, leaving your small firm with no net benefit or loss.
- In other words, you've achieved the point in production where the revenue from a product equals the cost of manufacture.

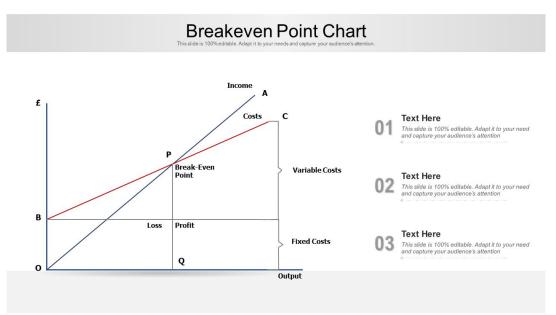




- A Break-Even Point Chart

displays the sales volume at which total costs and sales are equal.

- Below this point, losses will occur, and beyond this point, profits will be made.
- The horizontal axis of the graph represents volume, while the vertical axes represent revenue, fixed costs, and variable costs.



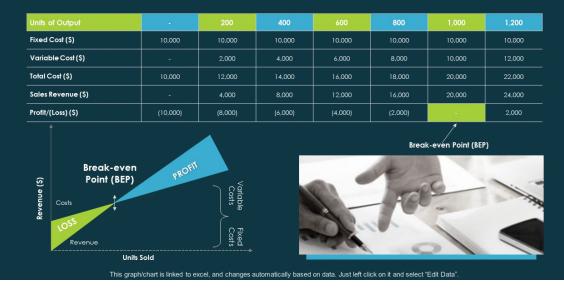


Analyzing the Break-Even Point :

- Your average selling price less variable costs, divided by your fixed costs, is your break-even point.
- When revenue and costs are equal, that is the moment at which the company becomes profitable.

Break-Even Point Analysis

The slide shows the break-even point of the company. It provides the company's revenue and cost at different unit of products





FAQs

What are the types of break-even analysis?

- Average per-unit sales price (per-unit revenue)
- Average per-unit cost.
- Monthly fixed costs

What are the strengths of Break-Even Analysis ?

- Pricing



- Setting revenue targets
- Mitigate risks
- Gaining funding

What are the limitation of Break-Even analysis?

- Depends only on reliable data
- Doesn't predict demand
- Doesn't acknowledge competition



How to create a Break-Even Analysis chart?

- Make axes.
- Draw a line to represent fixed costs.
- Draw a line to represent variable costs.
- Draw a line to represent total costs.
- Draw a line to represent revenue.
- Determine the break-even point.



About Us

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