# Business Case - One Pager ⊱

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#### Administration

1.	Project Name		
	(A short descriptive name to reference when comparing Business Cases)		
2	Pusiness Case ID		
۷.	Business Case ID		
	(A unique reference number specific to this Business Case)		
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٥.	Business Case Submitter		
	(Who is taking accountability for the information in the Business Case)		

4.	Approver				
	(Who this is going to for review and possible approval) - this can be a person or a forum				
5.	Approval Status				
	Please select at most 5 options.				
	1st Request				
	Update to a previous request				
	Approved				
	Declined				
	Pended - Awaiting the right time to review				
	Pended - More Information				

## Summary & Metrics

6.	Executive Summary
	A short summary of what the project is intended to achieve and the background to how it came to be requested.  Additional Strategic context on the project can be included here if there is any.
7.	Primary Metric
	(What the project absolutely has to change to be successful).  - This should be in format of: Change X to Y by Timeframe T.  - Taking the project live is not the Primary Metric, it needs to be linked to why the project needs to be undertaken.  -This does not have to be a financial measurebut certainly can be.  -This is unlikely to be more than one measure but can very occasionally be a composite of more than one.  Example: Reduce average call handling time for the escalations team from 127 seconds to 115 seconds within 2 weeks of go live.
8.	Secondary Metric(s)
	(What should be measured but does not absolutely have to change to still be successful).  - This should be in format of: Change X to Y by Timeframe T.  Example - Improve Customer NPR scores on escalations within 2 weeks of going live

9.	Consequential Metric(s)
	(What cannot be broken while achieving the primary metric - would be regarded as a failure if it did).  - This should be in format of: Don't Change X to beyond Y at or beyond Timeframe T.  - Example: Do not increase the call back ration from the current 15% to beyond 17% at or after go-live.

#### Costs & Risks

10.	Project Costs - Once Off Initial Upfront Costs
11.	Project Costs - Ongoing
	Expected ongoing costs (cash outflows over time)
12.	Project Net Present Value
	3 Year Net Present Value & reference to financial representative that calculated this.
13.	Risks to Delivery of Project
	Risks to the delivery of the expected project plan ( Time, Cost , Quality) Mitigations plans for those Risks Residual Risks (after mitigation) Risk Appetite of the business

14.	Risks to the Outcomes of the Project
	Risks to the delivery of the expected project outcomes (Reduced Benefits, Increased Costs ) Mitigations plans for those Risks Residual Risks (after mitigation) Risk Appetite of the business

## Tracking and Communication

Ad	ditional reporting needs required to track the Project Metrics, Benefits, Costs and Risks
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Sta	akeholder Communication
Со	mmunication Plan for Stakeholders in this project
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lf y	res, please share your name, email address and contact number below so that we can
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