

Strategic Consultancy Services



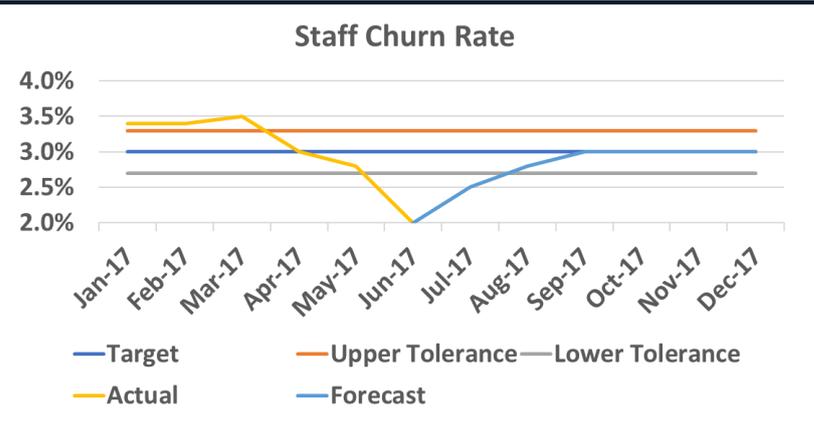
Service Type	Product/Service Analysis																																																																																
Why invest in this?	Because companies typically waste a lot of effort on low volume and low margin products/services when a change in focus could dramatically increase profits																																																																																
Who we typically work with?	Those with responsibility for strategic planning within an organisation (work in not for profit organisations would focus on module 1 below)																																																																																
What output will be produced?	<p>1. An As-IS evaluation of an organisations product/service mix</p> <table border="1"> <thead> <tr> <th></th> <th>Product/Service</th> <th>Revenue/Transaction</th> <th>Direct cost/transaction (materials/labour)</th> <th>Apportioned Indirect Costs</th> <th>Total Cost</th> <th>Profit margin</th> <th>% Margin</th> <th>Sales Volume</th> <th>Profit</th> </tr> </thead> <tbody> <tr> <td>Existing</td> <td>Product 1</td> <td>£110.00</td> <td>£20.00</td> <td>£40.00</td> <td>£60.00</td> <td>£50.00</td> <td>45.5%</td> <td>350</td> <td>£17,500.00</td> </tr> <tr> <td>Existing</td> <td>Product 2</td> <td>£160.00</td> <td>£20.00</td> <td>£50.00</td> <td>£70.00</td> <td>£90.00</td> <td>56.3%</td> <td>500</td> <td>£45,000.00</td> </tr> <tr> <td>Existing</td> <td>Product 3</td> <td>£175.00</td> <td>£30.00</td> <td>£40.00</td> <td>£70.00</td> <td>£105.00</td> <td>60.0%</td> <td>300</td> <td>£31,500.00</td> </tr> <tr> <td>Existing</td> <td>Product 4</td> <td>£275.00</td> <td>£60.00</td> <td>£75.00</td> <td>£135.00</td> <td>£140.00</td> <td>50.9%</td> <td>150</td> <td>£21,000.00</td> </tr> <tr> <td>Existing</td> <td>Product 5</td> <td>£650.00</td> <td>£100.00</td> <td>£300.00</td> <td>£400.00</td> <td>£250.00</td> <td>38.5%</td> <td>100</td> <td>£25,000.00</td> </tr> <tr> <td>Potential</td> <td>Product 6</td> <td>£950.00</td> <td>£80.00</td> <td>£300.00</td> <td>£380.00</td> <td>£570.00</td> <td>60.0%</td> <td>0</td> <td>£0.00</td> </tr> <tr> <td colspan="8"></td> <td>Total</td> <td>£140,000.00</td> </tr> </tbody> </table> <p>2. A TO-BE product/service mix that optimises sales volumes/margins (costs for not for profit organisations) in line with anticipated market/customer behaviours</p>		Product/Service	Revenue/Transaction	Direct cost/transaction (materials/labour)	Apportioned Indirect Costs	Total Cost	Profit margin	% Margin	Sales Volume	Profit	Existing	Product 1	£110.00	£20.00	£40.00	£60.00	£50.00	45.5%	350	£17,500.00	Existing	Product 2	£160.00	£20.00	£50.00	£70.00	£90.00	56.3%	500	£45,000.00	Existing	Product 3	£175.00	£30.00	£40.00	£70.00	£105.00	60.0%	300	£31,500.00	Existing	Product 4	£275.00	£60.00	£75.00	£135.00	£140.00	50.9%	150	£21,000.00	Existing	Product 5	£650.00	£100.00	£300.00	£400.00	£250.00	38.5%	100	£25,000.00	Potential	Product 6	£950.00	£80.00	£300.00	£380.00	£570.00	60.0%	0	£0.00									Total	£140,000.00
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How will it be produced?	<p>STEP 1: Evaluate existing products/services</p> <p>1a: Identify product/service revenues and volumes 1b: Define direct costs and apportion indirect costs using ABC costing 1c: Establish margins & plot products/services on BCG Growth/Share Matrix</p> <p>STEP 2: Market evaluation</p> <p>2a: Compare products/services vs. competition using <u>SWOT</u>/USP analysis 2b: Identify other markets that align with existing strengths (<u>SWOT</u>) 2c: Identify barriers to entry using <u>PESTLE</u>/Porter's 5 forces/<u>SWOT</u></p> <p>STEP 3: Options analysis and TO-BE product/service mix identification</p> <p>3a: Rank markets based on size/margin/competition/growth/barriers 3b: Use segmentation approaches to define targets in chosen markets 3a: Identify products/service mix that will meet demands of target markets/segments considering Porters Generic Strategies</p>																																																																																



Format	Delivered as a business analysis exercise in consultation with the business owner/leadership team. If the data is collated in advance this can also be run as a workshop whereby products/services/markets are ranked and prioritised before identifying a realistic target mix.
How Success Measured	Measures taken to identify the increase in average product/service margin (costs for not for profit) before vs. 12 months after this work

Service Type	Developing a Strategy that Everyone Engages With																																
Why invest in this?	Because leadership teams need to provide their staff, customers and stakeholders with a clear direction to motivate and engage them																																
Who we typically work with?	The leadership team of the business, division or business unit for which the strategy needs to be developed																																
What output will be produced?	<p>1) An easy to communicate strategic roadmap including a vision, objectives and KPIs</p> <p>2) A breakdown of the key drivers of those objectives/KPIs</p> <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr style="background-color: #f4a460;"> <th colspan="4">Primary Measures</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;"> Sales or Service Usage </td> <td style="text-align: center;"> Costs </td> <td style="text-align: center;"> Customer satisfaction/Churn </td> <td style="text-align: center;"> Staff satisfaction/Churn </td> </tr> <tr style="background-color: #f4a460;"> <th colspan="4">Secondary Measures</th> </tr> <tr> <td style="text-align: center;">↑ Product/Service 1 Usage </td> <td style="text-align: center;">↑ Staff Costs ££</td> <td style="text-align: center;">↑ Product/Service Quality </td> <td style="text-align: center;">↑ Reward / Recognition </td> </tr> <tr> <td style="text-align: center;">Product/Service 2 Usage </td> <td style="text-align: center;">IT Costs ££</td> <td style="text-align: center;">Value for Money </td> <td style="text-align: center;">Development Opportunity </td> </tr> <tr> <td style="text-align: center;">Marketing ££</td> <td></td> <td></td> <td></td> </tr> <tr style="background-color: #f4a460;"> <th colspan="4">Tertiary Measures</th> </tr> <tr> <td style="text-align: center;">↑ Service 2 Awareness </td> <td style="text-align: center;">↑ IT Service 1 Contract Cost ££</td> <td style="text-align: center;">↑ Service 1 call handling Time </td> <td style="text-align: center;">↑ Average training days </td> </tr> </tbody> </table>	Primary Measures				 Sales or Service Usage	 Costs	 Customer satisfaction/Churn	 Staff satisfaction/Churn	Secondary Measures				↑ Product/Service 1 Usage	↑ Staff Costs ££	↑ Product/Service Quality	↑ Reward / Recognition	Product/Service 2 Usage	IT Costs ££	Value for Money	Development Opportunity	Marketing ££				Tertiary Measures				↑ Service 2 Awareness	↑ IT Service 1 Contract Cost ££	↑ Service 1 call handling Time	↑ Average training days
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<p>How will it be produced?</p>	<p>STEP 1: Vision and strategic objective definition (VMOST) 1a: Define a vision to summarise your target markets & ambitions 2a: Understand objective types (balance scorecard/GROW model) 2b: Define a balanced scorecard that will evaluate delivery of the vision</p> <p>STEP 2: Identification of primary KPIs 2a: Understand measure types (process/input/output, leading/outcome/lagging, quantitative/qualitative) 2b: Define a balanced set of measures to track objective delivery</p> <p>STEP 3: Identification of secondary/tertiary measures and owners 3a: Establish the drivers of your measures using 5 WHYS/Fishbone methods 3b: Allocate owners for measures at a level that aligns with their roles</p>
<p>Format</p>	<p>Typically run as a workshop where the group produce an outline strategic roadmap and value driver matrix using brown paper and post-it notes. The completed outputs are written up in a clear and simple format for the leadership team to use as a powerful communication and engagement tool.</p>
<p>How Success Measured</p>	<p>Measures taken to identify the increase in awareness of the businesses strategic direction before and 6/12 months after the session</p>

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¹¹ Source: Study by Burke, Fraser & Greene, Journal of Management Studies 2010



<p>How will it be produced?</p>	<p>STEP 1: Identification of strategic initiatives (VMOST) 1a (1 HR): Brainstorm options for initiatives that will support objectives/measures 1b (1 HR): Estimate potential impact on high level KPIs and rank accordingly (using NPV, IRR, Cost-Benefit and/or Break Even analysis for financial measures)</p> <p>STEP 2: Develop business plan 2a (30 min): Rationalise list of initiatives and sequence on 3-year roadmap 2b (1 HR): Document targeted improvements in KPIs in a medium-term plan</p> <p>STEP 3: Track delivery of the plan 3a (1 HR): Develop an outline performance reporting framework in Excel 3b (1 HR): Develop an outline governance system to support the framework 3c (30 mins): Define potential risks/issues and mitigating actions</p>
<p>Format</p>	<p>The brainstorming, prioritisation and sequencing of initiatives will normally be delivered through leadership team workshops. In between these workshops financial analysis will be undertaken to size potential opportunities. Anticipated KPI improvements will be recorded in an Excel-based plan with the reporting and governance system developed in Excel or dedicated reporting solutions.</p>
<p>How Success Measured</p>	<p>Business growth rates compared for the year before and the year after the planning work has been completed</p>