



Business Strategy and Winning in the Market Place

Donald Turner



And so the story begins.....



Industry Decline
Reduced Volumes
De-skilled Industry



Margin Erosion
Rising Costs
Price Undercutting



Globalisation
Stiff Competition
Poor Customer Loyalty





**“if you don’t create your reality, your
reality will create you”**

Lizzie West, b.1973,
American singer-songwriter
and social campaigner



“But its all about price..... isn’t it ?”

Almost every salesman I have ever worked
with! Including myself





Could we change the status quo by using different sales methods?

Transactional - Standard offer

Competitors - easy to replicate and therefore always price sensitive

To manage - very scalable and can offer to all

Value Selling - Standard offer with added benefits

Competitors - more difficult to replicate as you have a strong Value Proposition

To manage - scalable but not all customers are suitable

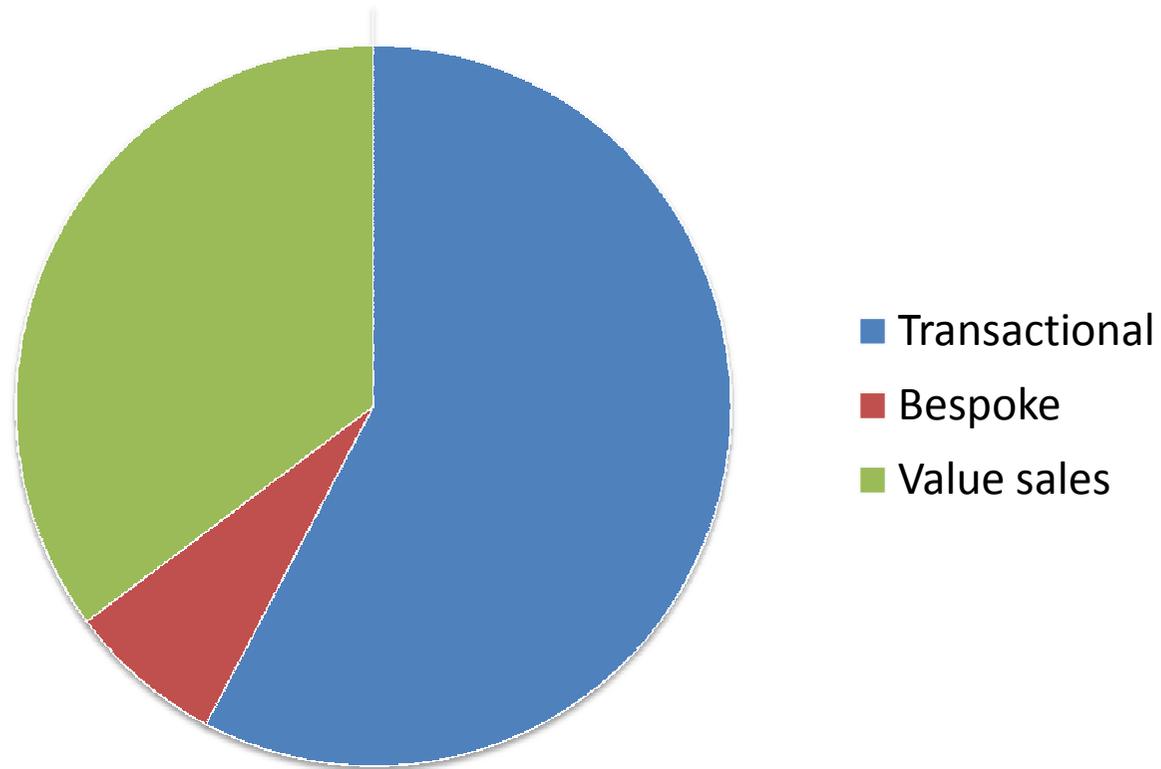
Consultative - Bespoke offer

Competitors - extremely difficult to replicate

To manage - not scalable as unique to each client



Which customers are suitable?





What is value?

Promote your customer to their customer

e.g. environmental services, innovative products, joint promotions

Constructively help your customer cut their costs

e.g. fewer press passes, bespoke size paper, shorter runs, high bulk paper

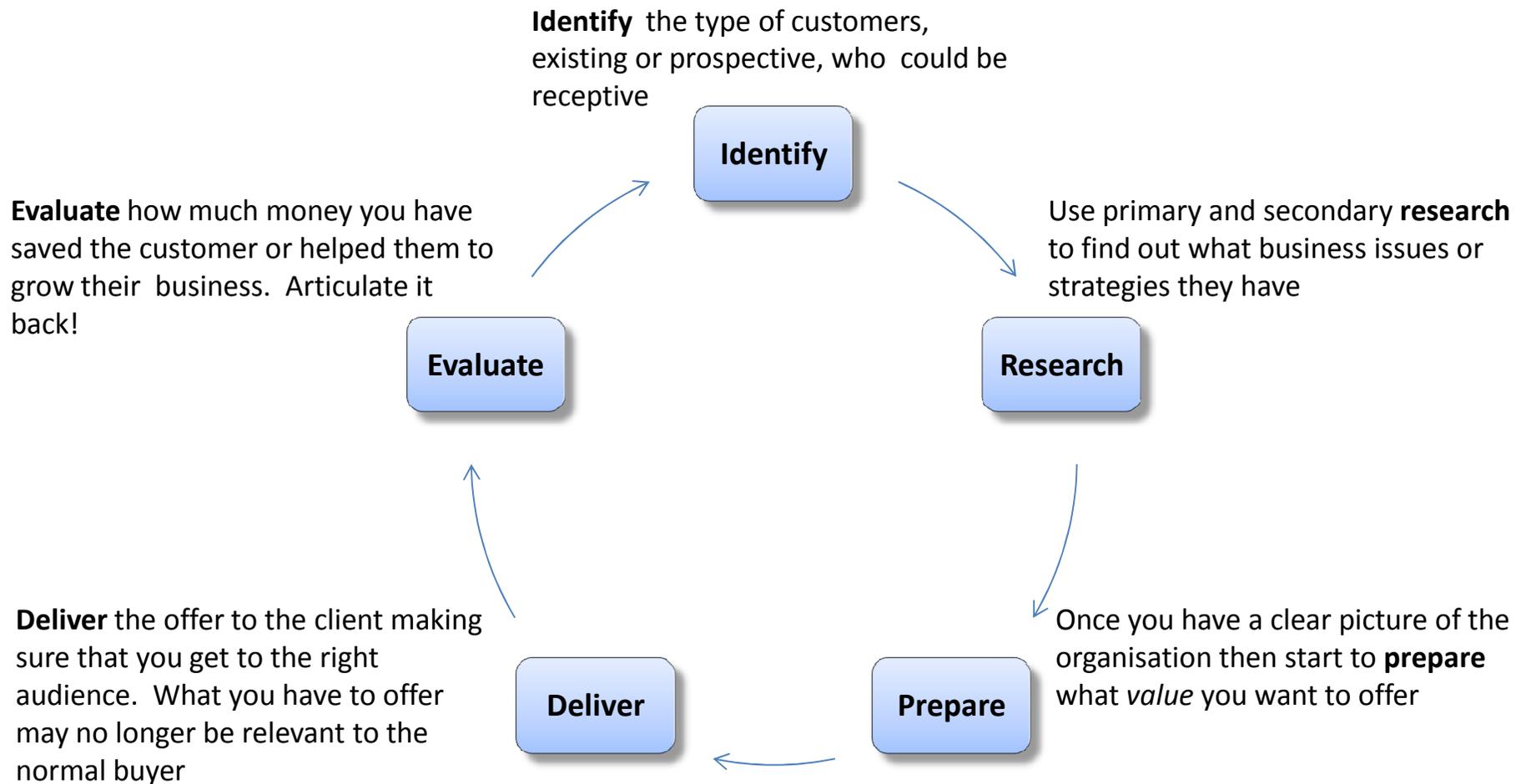
Make your customers life easier

e.g. ISO 12647-2, job tracking, soft proofing, excellent customer service, web to print

Validation became important



Strategic Value Selling





**This was a fundamental change to how this
company went to market**

Was it easy ?



IOD Institute of Directors published



“78% of new strategic initiatives fail”

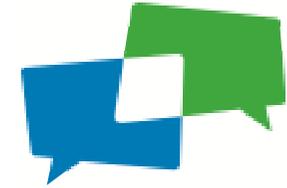
Most common reasons given:

- **Lack of acceptance of the need to change**
- Lack of buy-in from the organisation
- **Lack of a powerful, united guiding coalition**
- Management are not ‘joined up’. Staff watch for cracks in the armour
- **No clear vision of the future or poor communication of the vision**
- What's the plan?
- **The vision is too complex to deliver**
- Good plan but does not fit the business
- **Obstacles placed in front of the vision**
- Too much bureaucracy, change management style or influential saboteurs



Could this company be one of the **22%** who **win**?

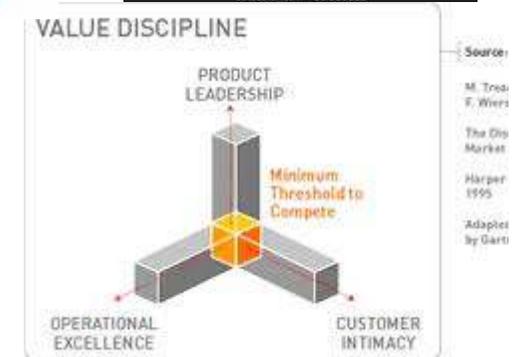
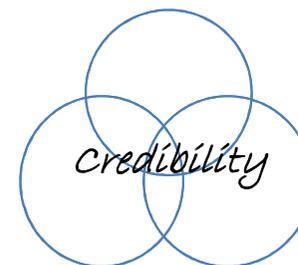
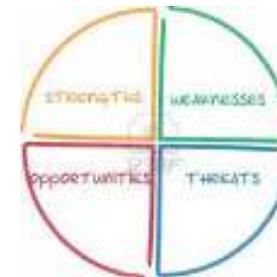
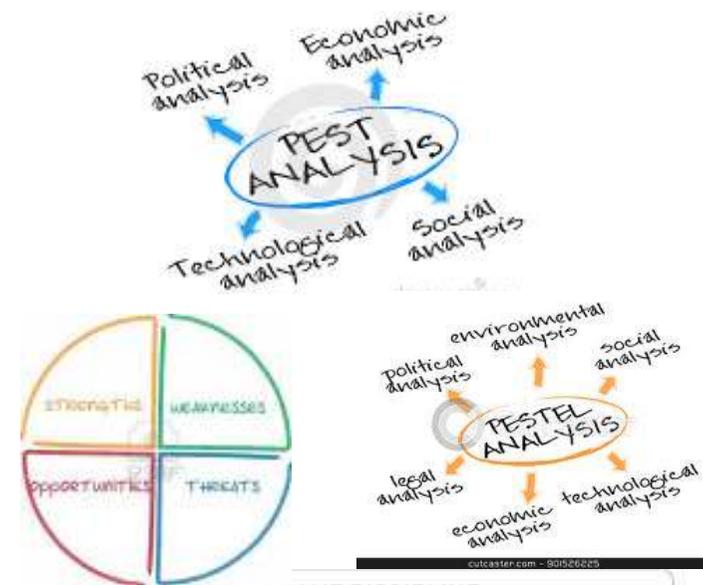




BlueGreen

What happened next?

- This company questioned all aspects of the current business.
- Built a clear strategy and ensured “buy in” with those who would be responsible for the management of the vision.
- Importantly they made sure the plan was within realistic capabilities of the organisation



And then?

The Strategic Plan was presented to the business ensuring that all people knew exactly what part they played, what the time scale was and what the prize would be.

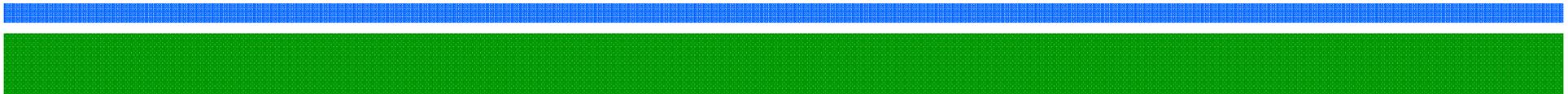


Ensuring a wider “buy-in”

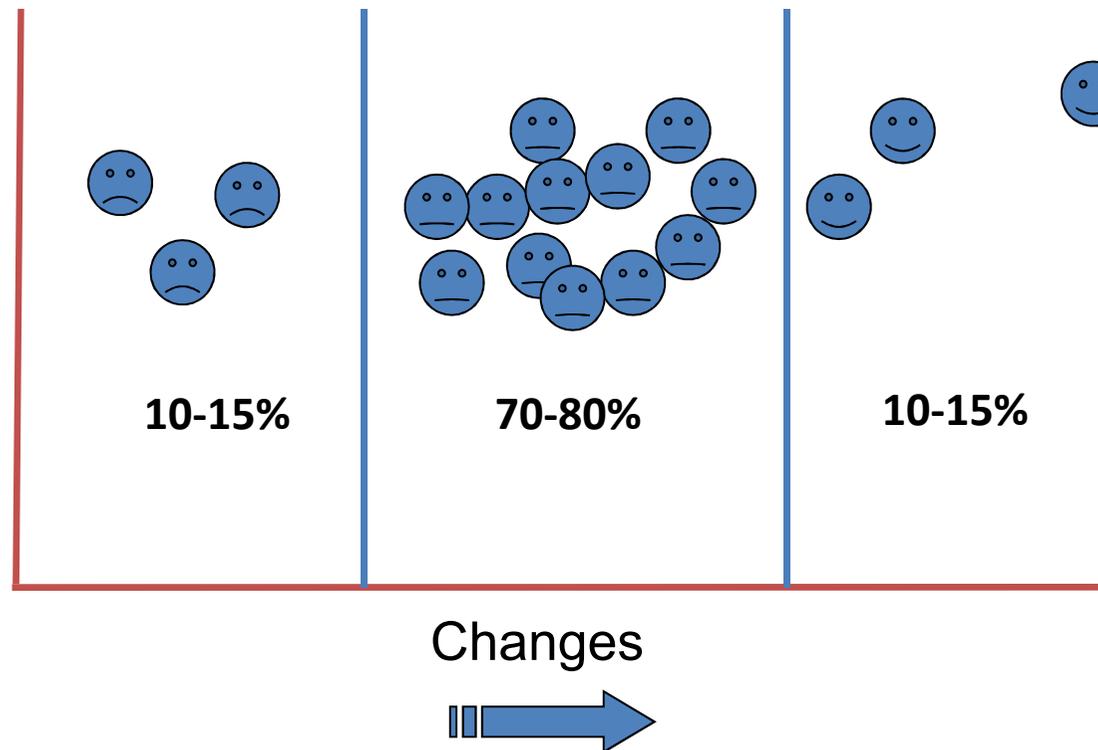




Managing through the process



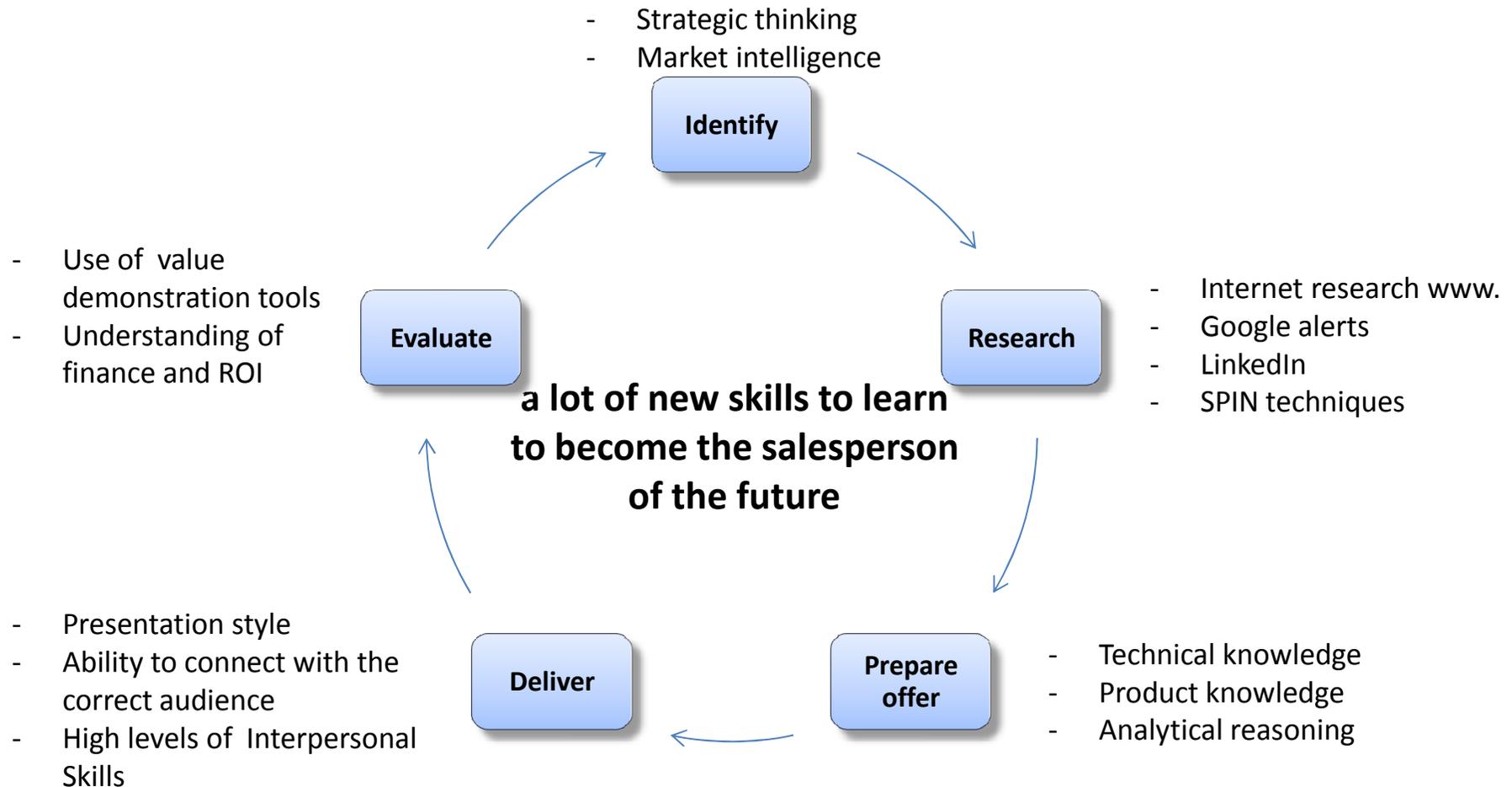
Reaction to the new strategy or way of operating





Performance Management

Competences required to deliver on SVS

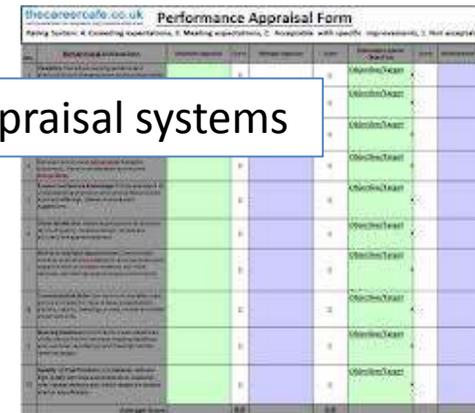


Managing people through the change

Clear competencies

	Level 0	Level 1	Level 2	Level 3
User Research	Designs based on individual guesses.	Able to build an accurate user persona based on actual obs.	Able to address and accurately perform ethnographic research.	Able to build accurate cognitive models of users based on previous research of users.
Browser Competency	Unable to find differences, other than colours, across browsers.	Understands that different browsers render code differently.	Knows differential between Firefox, Gecko and Trident engines.	Knows how to reproduce CSS/HTML and create fallbacks to account for specific differences in browsers.
Front-End Development	Unable to read, understand, or write any level of code.	Can write HTML/CSS to update the browser's and result for a site.	Can use jQuery, other JS frameworks, or simple Ajax/jQuery to create single functionality.	Can write advanced JavaScript, PHP and CSS-selector code to create more advanced presentation techniques.
Back-End Development Knowledge	Doesn't know anything about programming.	Understands basic notions of development.	Understands basics and uses of specific programming languages.	Able to dive into code and debug issues.

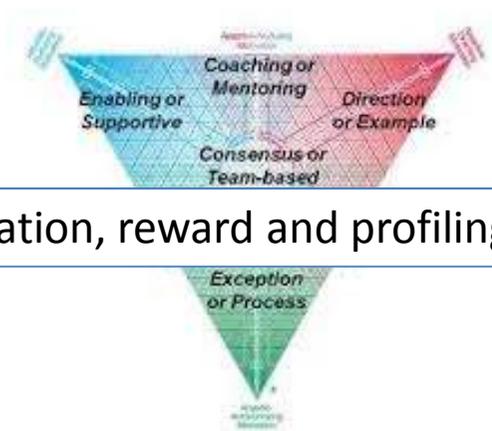
Appraisal systems



Job descriptions that reflect the role

<p>Aerospace Engineer Job Description</p> <p>Aerospace Engineer Job Profile and Description</p>	<p>Skills and Specifications</p> <ul style="list-style-type: none"> You will have different specified skills listed. You will have an list of all your qualifications.
<p>Duties and Responsibilities</p> <ul style="list-style-type: none"> Following your working practice, accounts and records. Working on the design and development of new products. Working on the design and development of new products. Working on the design and development of new products. Working on the design and development of new products. Working on the design and development of new products. Working on the design and development of new products. Working on the design and development of new products. Working on the design and development of new products. Working on the design and development of new products. 	<p>Education and Qualifications</p> <ul style="list-style-type: none"> Will be an engineering graduate.

Motivation, reward and profiling





Is it worth all the effort?





Some lessons we learnt

- Change can be painful and you have to be focused
 - *not everybody made it through the change!*
- Customers can take all the value without reward
 - *they had to implement contractual Service Level Agreements to ensure pay-back*
- The journey was longer and took more effort than was first anticipated
 - *they had to keep 'the faith'. It would have been easier to revert to type*

It does work and you can get the rewards





The Measurable Results

Third year results – Highlights

- **We changed the company perception in the market** – *Feedback surveys showed that this company was seen as forward thinking and innovative*
- **We won £986K of new business on “Consultative” bespoke customer contracts** – *We put contracted out services into customers and got 4 times payback on costs*
- **We won, at least, an extra 1.6m GP for contractual SLA’s based on “Value Selling” activities** - *We learnt that SLA’s were the best way of ensuring that we got a return on our investment*
- **We achieved a cost savings of 390K and a further 80k GP for innovative online trading solutions** - *Hooking 136 customers into online bespoke ordering systems, ring-fencing and growing business*
- **We launched a new market service, achieving an extra 720K of new business and an extra margin increase of 53K**
- **We found evidence to show a higher margin was achieved or prices held-up against our competitions activities**



To Summarise

Third year measurable results

We increased the Gross Profit (where it could be measured) by
£2.5m or 15.6%

The best result was?

The Salesman said

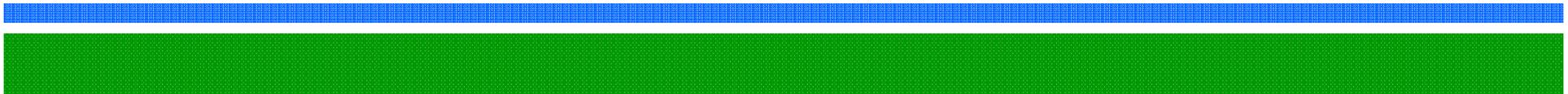
**“we don’t talk about price anymore, we talk
about what we can do for the customer ”**





**"doing this stuff makes you different - and
being different makes you money"**

Harrison Lloyd,
Online marketer - 2013





**“Thank you for Listening
and Good Luck”**

Donald Turner
Personal and Organisational Development Specialist- 2013





investigative questioning	
1	situation
2	problem
3	implication
4	need-pay-off

SPIN

