







Productivity vs Competitiveness

- Nationally we are asked to become more productive
 - Achieve more, and increase turnover with the same or less resource
 - However it's pointless being highly efficient if you cannot sell it to someone

Competitiveness goes much further

- Become the most adaptable provider in the network
- Exceed your customers performance needs
- Be a better supplier than the competition

How do you show that improvement?

• Benchmark with key customers your performance on 6 key measures of

competitiveness

 Quality – achieve zero defects, allow processes to drive quality not people

• Delivery – on-time, every time

 Cost – low enough the customer choses you, high enough for profitability

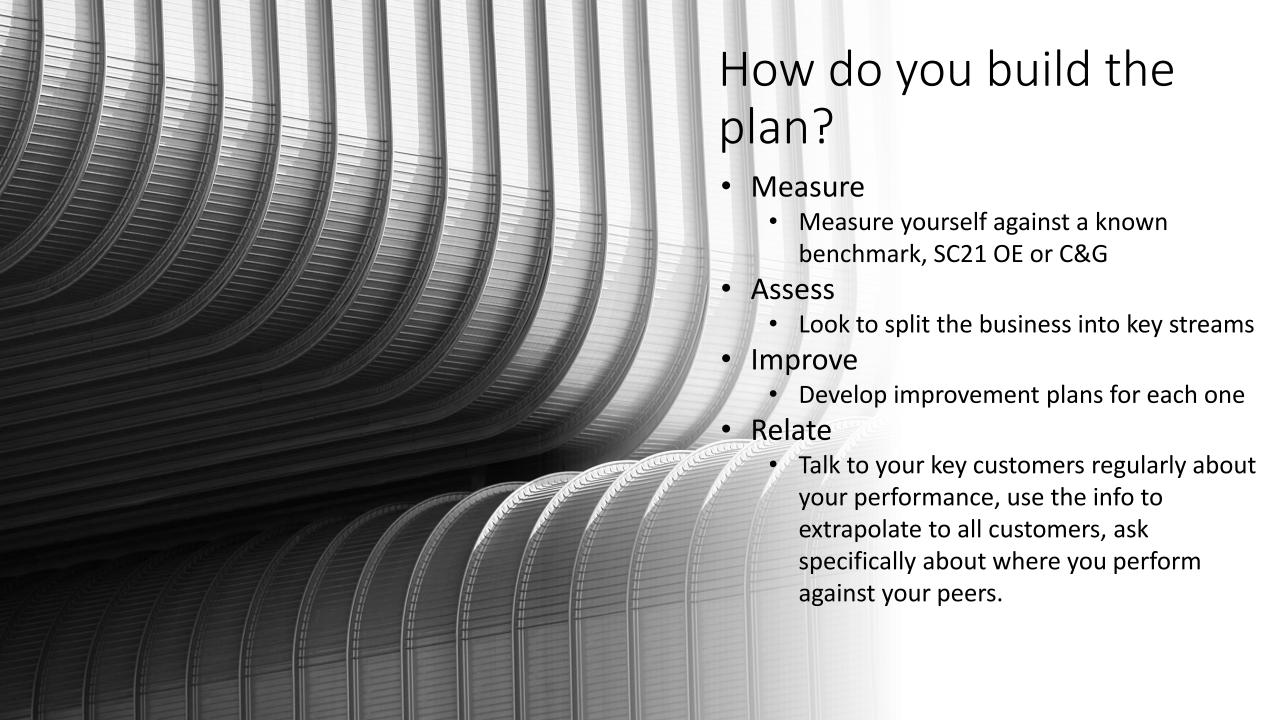
These are all givens, but additionally

 Technology and product – are you leading the way through new technologies

 Flexibility – can you absorb and support customer alterations?

 Overall experience – are you easy to work with?





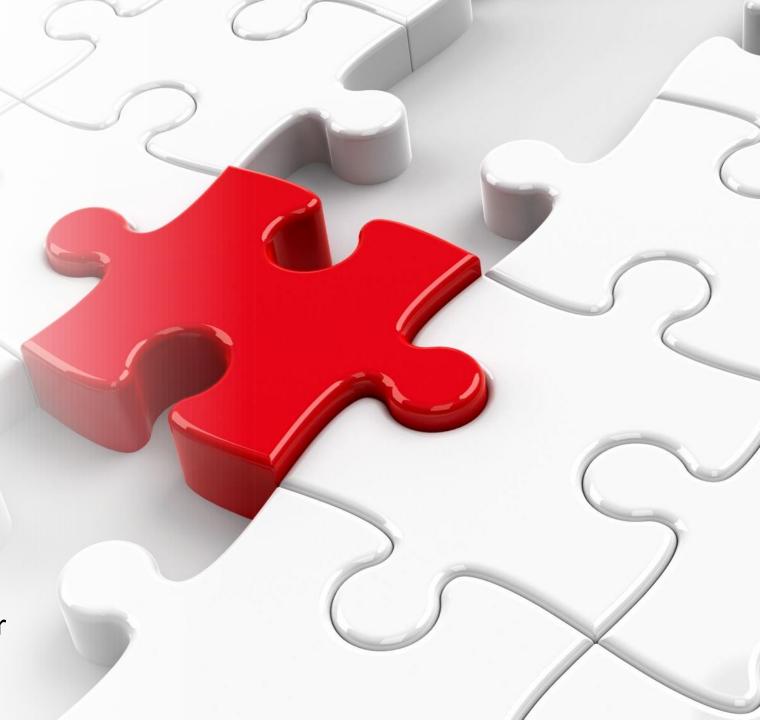
Where to improve

- There are 4 key business areas to drive improvement
 - Strategy and Management Systems
 - New Product Introduction
 - Manufacturing Operations
 - Supply Chain



Strategy and Management Systems

- Do you have a long term plan and vision
- Do you have steps along the way
- Do you have processes, people and skills to deliver the steps
- Can you and do you follow the processes you have defined
- Do you have the capacity for growth
- And can you articulate that to the customer clearly
- Can you link the goals and processes to everyone's goals and monitor
- When it doesn't work can you recover the plan



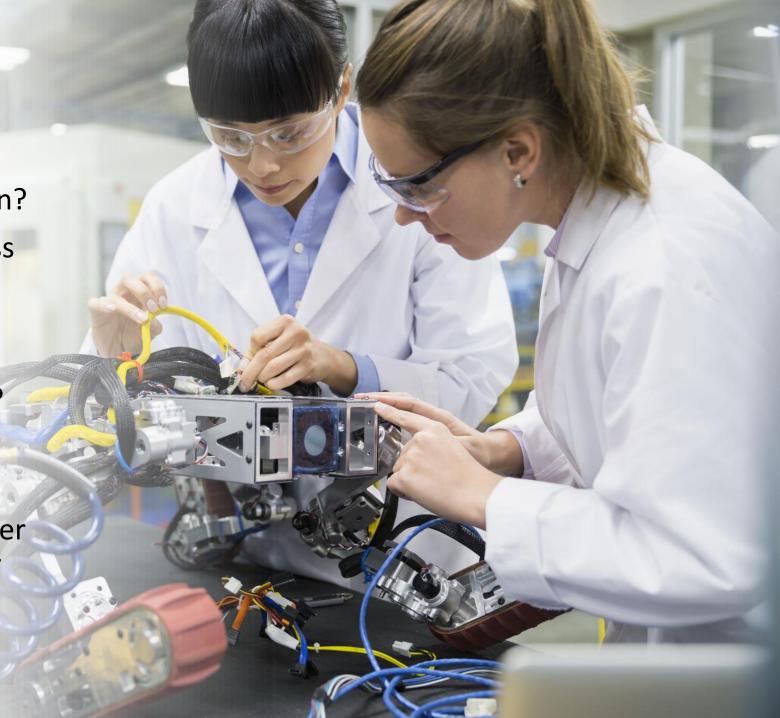


New Product Introduction

- Do you have a process to manage and control the various stages of introducing new products or processes?
- Do you build sufficient time into those stages to complete all the required back office tasks?
- Do you hold reviews with customers that measure the progress, success or otherwise of the launch?
- Do you review your launch to improve the next one?

Manufacturing

- Do you have documented processes to ensure repeatability of production?
- Do you have a good planning process that allows you to meet customer required dates?
- Is there a clear indication of current status against the plan in each area?
- Is there a process to escalate issues quickly?
- Do you have a process to link all other functions to the plan and drive their daily actions to support it?





Supply Chain

- Do you have a process to link and control all elements of the supply chain from customer demand to sub-supplier?
- Do you monitor and improve both internal and external performance?
- Do you measure on time launch rather than on time delivery?
- Do you work with your partners to remove waste and delay in the supply chain?
- Do you monitor at the lowest possible level achievement of plan to allow linked plans to be achieved?

Conclusion

- The points here are not overly complicated.
- Indeed, they are mostly common sense.
- But to learn to do them well, repeatedly, and to improve, often requires someone else to facilitate your team.
- Find and use experts to deliver a broad plan that will affect your bottom line.
- Talk to your customers and suppliers, tell them what you plan and when you achieve shout about it.
- Develop your management team to drive to be best in class.

