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# **Quality Management**

### Your guide to Quality Management and using ISO 9001 for competitive tendering...

Supplier Development Programme



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## Welcome

#### Frances Goldie (SDP Development Officer)

#### Ian Phillips (QCS International)





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# Webinars

Monday 8<sup>th</sup> June : 10am

What is quality management and the basics of ISO9001

Monday 15<sup>th</sup> June : 1pm

The structure of ISO9001, key documents and arrangements – writing a policy

Monday22nd June : 4pm

Quality management and tendering





How Quality Management and ISO 9001 can help you to...

Main purposes of webinars..

- Win more tenders
- Make your business more efficient & save you money
- Ensure your customers are happy

You will leave with information that will instantly improve your tender 'score'





#### Looking at what we mean by quality management

The principles of good quality management

Introducing you to ISO9001





Quality management is a company-wide approach to understanding precisely what customers need and consistently delivering this

What is Quality Management?

within budget, on time and with the minimum loss to your business ...





#### A properly implemented and effective business management system identifies and manages organisational risks to ensure that:

• you consistently deliver the products and services that customers want, when they want them and to the quality they expect

Why manage quality?

- customer satisfaction and loyalty is improved
- your goals and objectives are achieved

evelopment caramme

- your risk is identified and effectively managed
- products, services and the processes that deliver them to customers are continually improved
- waste in your company is identified and eliminated
- your supply chain and partnerships deliver value to all involved





# Which of these risks may be relevant to your organisation?

- failure in the quality of your product or service
- not identifying trends in customer needs
- not meeting customer, legal or industry requirements
- your product, service or facilities harming an individual, society or the environment
- suppliers compromising your product or service quality, or delivery
- losing customer data or property

opment

 your product or service becoming too expensive for the target market





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# Consider each of the following

Ask yourself – how do we measure up?

# These following 9 subjects address good quality management practice (and all are relevant to ISO9001)







Management responsibility

• There is clear, customer-focus which links to business plan. Individuals have performance targets. Training is targeted.







**Business reviews** 

 Reviews are based on policy and customer feedback. Completed regularly. Reviews result in improvement activities that are completed and checked for effectiveness







**Customer** care

 The policy is displayed and understood. There are mechanisms for gathering customer feedback (positive and negative) and this is considered during business review





 No written contracts with employees. Verbal instructions to employees can be contradictory.

Staff & employees

 All employees understand their role within the company and their part in achieving success.
New starters are provided with induction.





 No review of health and safety hazards. Key processes not identified and equipment only maintained when it breaks. No method of ensuring customer and management expectations are met. Storage facilities poor.

Work environment & process

 Work environment safe. Key processes identified and described. Training in all aspects for production/service provided.

opment



• No supplier evaluation or selection. Poor purchase requirements. Focus on ease of supply rather than consideration of quality.

Supplier management

 Suppliers categories on risk to business. Good relationship with key suppliers. Supplier performance monitored. Focus on quality of supply.





 No knowledge of regulatory requirements.
Sales and marketing material does not exist.
No mechanism to manage / retrieve key documents that impact on product.

Documentation

 Staff are aware of regulatory requirements. Controls are implemented. Possible future changes area assessed for impact on the business.





# Prevention & correction of problems

- No mechanism in place for resolving problems, nor any planning to prevent or limit effect of potential problems. No business targets against which actions are taken (and measured).
- Forward planning is visible and considers risks to the business. Processes in place for eliminating the root cause of issues. Customer feedback and performance data used to drive improvement activities.







- No meaningful records are available to provide basis of assessing business success.
- Good records are maintained and retrievable for all areas of the business. Records relating to performance are reviewed. Customer details are current and easily accessible





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# Consider your position

- If you were consistently in the area of good practice then you already have all the elements of an effective QMS
- You also have in place the elements required to seek ISO9001 certification
- Note that if you were in poor area then you face considerable risk



- Worlds most recognised standard
- 187,000 organisations are registered
- Framework to manage your business to ensure

What is ISO 9001?

- Customer satisfaction
- Internal improvement
- Manage Business Risk







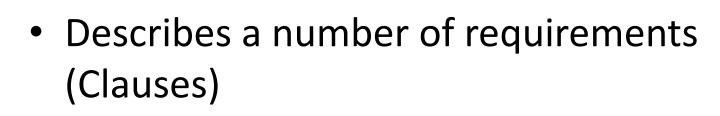
- Manufacture & service
- Clear language
- All sizes of organisations
- Structure of linked processes
- Measures of improvement and effectiveness

ISO 9001

• Alignment with other systems







• Fulfil these requirements in full to achieve certification

ISO 9001

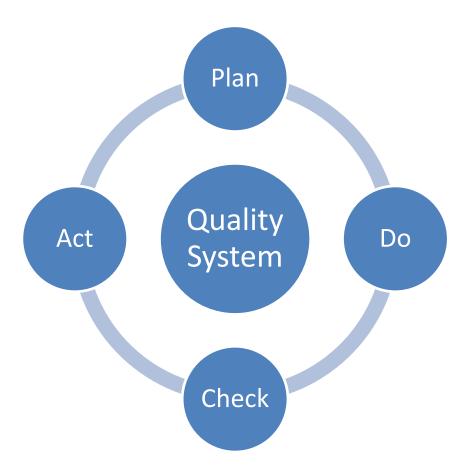
- Certification awarded by independent audit
- Provides assurance to potential clients that you present reduced risk





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## The Systematic Approach





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- Create a more efficient, effective operation
- Increase customer satisfaction and retention
- Reduce audits / assists PQQ
- Enhance marketing
- Improve employee motivation, awareness and morale
- Promote international trade
- Increases profit
- Reduce waste and increase productivity





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## **ANY QUESTIONS?**





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