

# KENT INVICTA CHAMBER OF COMMERCE, INDUSTRY & ENTERPRISE LTD QUALITY MANAGEMENT SYSTEM

## **QUALITY POLICY STATEMENT**

KENT INVICTA CHAMBER OF COMMERCE, INDUSTRY & ENTERPRISE LTD was first established in 1900 and is proud to be the centre of excellence for business support and enterprise services within Kent. We are committed to providing a quality service that meets the requirements of our customers. Our Company Quality System is designed to:

Provide the best working practices that we can, whilst ensuring we consistently operate to meet the standards demanded by our customers and regulatory requirements, including the BS EN ISO 9001:2015 Quality Management System.

#### Our aim is:

- To ensure that our current and future customers believe they will only receive excellent standards of service when they use the Kent Invicta Chamber.
- To retain existing and attract new customers which are vital to ensure the profitability and development of the Company.
- To continuously assess our customers' satisfaction levels and identify areas for potential improvements.
- To build or support an environment that is conducive to business growth and enterprise.
- To continually improve, by reviewing the effectiveness, the quality and range of services for the benefit of our customers.
- Achievement of our objectives will ensure that Kent Invicta Chamber maintains a reputation for customer service and satisfaction.
- Maintain a management system that will achieve the Company's Objectives and seek continual improvement in the effectiveness and performance of the system based on Risk.

### Our objective is to measure the delivery of quality through:

- Feedback from customers to identify their perception and satisfaction of the services we provide.
- Consistently reviewing the quality system and implementing continuous improvements where possible through regular review meetings undertaken by the senior management team.
- The achievement of the Company's' business and quality objectives.

#### JO JAMES CHIEF EXECUTIVE