INTEGRATED MANAGEMENT SYSTEMS (IMS)
ISO 9001, ISO 14001 & ISO 45001
UNDERSTANDING & IMPLEMENTING (Code: IMS03)

Duration: 2 Days

PROGRAMME OVERVIEW

The business strategic direction today is to manage processes more holistically rather than the traditional approach of having ISO 9001, ISO 14001, ISO 45001 and other management systems as peripheral arrangements.

In the past this has been problematical because of the structure of management system standards. The revision to standards that includes high level structure (HLS) has enabled many of these obstacles to be overcome and allows organizations to create effective business wide integrated systems.

OBJECTIVES

• To provide understanding on the concept of process approach, PDCA, risk-based thinking and life-cycle perspective.
• To provide understanding on the interpretation of the standards and its application.

COURSE CONTENTS

• Introduction to QMS, EMS & OHSMS
  • Evolution of IMS
  • High level structure, HLS
  • Key changes
• Understanding to QMS, EMS & OHSMS
  • Term and definitions
  • Basic understanding of the IMS requirements
• Concepts of Process Approach, Risk Based-Based-Thinking, PDCA & Life cycle perspective
• PLAN Implementing (QMS, EMS & OHSMS)
  • Clause 4 Context of the organization
  • Clause 5 Leadership
  • Clause 6 Planning
• DO Implementing (QMS, EMS & OHSMS)
  • Clause 7 Support
  • Clause 8 Operation
• CHECK Implementing (QMS, EMS & OHSMS)
  • Clause 9 Performance evaluation
• ACT Implementing (QMS, EMS & OHSMS)
  • Clause 10 Contitual improvement
• Certification process

WHO SHOULD ATTEND?

• Those who wish to implement an IMS which is at the early stage in development.
• Those who wish to update their ISO 9001:2015 management system in a manner that it facilitates the opportunity for embracing other systems.
• Those who wish to combine existing ISO 9001 and/or ISO/14001 and/or OHSAS 18001 vs ISO 45001 systems (and any other management systems to which the organization subscribes).