

## 2 Days Lead Implementer On-Site Training "Latest Safety Practices for Quality Production"



## **By: Quality Management Systems.9000**

### QMS.9000 Est. Since 1998

Quality Management Systems.9000 is a leading Consultancy and Training organization with our services associated with best practices based on various international standards such as ISO 9001 (Quality Management System), ISO 14001 (Environmental Management System), OHSAS 18001 (Occupational Health and Safety), ISO 17025 (Lab Management System), ISO 27001 (Information Security Management System), BS 25999 (Business Continuity Management), and ISO 20000 (IT Services Management System) to name a few. In a decade of existence, QMS.9000 has already served over 800 clients, and provided training services to 7000 professionals belonging to Private, Government and Defense Sectors.

## **KEY COURSECONTENTS:**

### Quality & Production: How to relate for a better Productivity

- Concepts
- Levels of Quality
- Principal of Quality Management for Managers & supervisors in manufacturing / production environment
- Quality Production
- Cost of poor quality production
- Quality Control Vs. Quality Assurance

### 5 S Implementation: a tool for Safety

- Basic concept and theme for Safety, Quality & Production
- Sorting
- Set in Order or Stabilizing
- Sweeping or Shining
- Standardizing
- Sustaining the Practice (the 5 S)

### **Contact Us:**

## Quality Management Systems.9000

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# Primary Objectives of this course are to provide clear understanding on:

- QHSE (Quality, Health, Safety & Environment)
- 5 S as a tool for real Implementation
- Good occupational safety practices for accident prevention with relation to Quality Production

**Training Methodology includes**; Lectures, interactive discussions, Exercises, presentations.

### **Occupational Health & Safety**

Part 1: Occupational Safety

- HSE Basics
- HSE References and Practices
- Occupational Health & Safety (OH&S) Basics
- Hazard and its types
- OHSAS 18001 Standard for OH&S
- OH&S Planning
- Hazard Identification
- Risk Assessment
- Determination of Controls
- OH&S Documentation, Auditing and Review

Part 2: Industrial Safety Practices

- Industrial Safety Practices
- Office Safety
- Electrical Safety
- Electrical Safety precautions
- Chemical / Explosive Safety
- Hazard Identification
- Storage, Handling and Precautions
- Fire Fighting

#### **Infrastructure & Work Environment**

- Environmental Aspects
- Global Environmental Issues
- Industrial Issues
- Environmental Regulations in Pakistan
- Safety & Environmental Layout
- ISO 14001 International Standard
- Infrastructure and Work Environment related requirements