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مِقات لإستشارات الجودة والمعايرة والتقييس ذ.م.ش.و
MIQAT QUALITY & STANDRDIZATION CONSULTANTS L.L.C S.O.C



About Us

Miqat Quality & Standardization Consultants LLC SOC based in Dubai, United Arab Emirates, offers an affordable management system covering the scope of Quality Management, Health and Safety Management, Environmental Management, Food Safety, HACCP, GMP, Halal Certification, Building Management, Energy Management, Information Security, Medical Devices, Administration property, business Continuity, event sustainability, anti-bribery, supply chain security, risk management and many more standardization consultancy services in various fields of construction, aerospace, real estate, textile/leather, industrial, trade, engineering, manufacturing, petroleum and natural gas, agriculture, food sector, energy, chemistry, cosmetics, automotive industry, building management, pest control, veterinary, printing services, IT companies, logistics / transport / shipping, laundry and marine suppliers. We also specialize in providing environmental consultancy and compliance support in each of the Emirates to meet specific research requirements. MIQAT believes that quality is critical to our business success and we are committed to the principle of continuous improvement in all areas of our business. Our team is largely comprised of professional environmental planners who provide technical expertise in various areas of environmental management and safety.

Mission and Vision

MIQAT's vision is to become the preferred partner for environmental management and consulting systems for the Gulf countries. Central to this vision is the cultivation of a company culture rooted in collaboration and mentorship, creating a safe and rewarding work environment conducive to the growth and fulfillment of individuals on their professional journeys. MIQAT strives to lead in its professional domain and contribute significantly to the development of its field and the communities it serves.

Our Main Goal is:

- **Tailored strategic solutions:** We specialize in providing personalized solutions to our clients and associates that align with their strategic business objectives and ensure compliance with UAE and international regulations.
- **Proactive Expertise:** We offer proactive insight, careful understanding and comprehensive solutions in every project, aiming for a painstaking approach to meet the needs of our clients.
- **Commitment to Quality:** Our commitment is to provide the highest quality service, ensuring trust and reliability. For every service we provide, we prioritize quality, adherence to standards and economy.
- **Excellence and reliability:** We focus on building a reputation for excellence and reliability. By maintaining lasting relationships with our clients, we strive to create productive partnerships built on trust and mutual success.
- **Promoting public health and sustainability:** We focus on ensuring public health and environmental sustainability. We actively raise awareness and promote the inclusion of environmental, health and safety (EHS) principles within the wider community, contributing to a safer and more sustainable future.

Principles

Our business is governed by a set of core principles which include the areas of environment and health and safety, business ethics and our employees. We are unwaveringly dedicated to:

- Providing technical excellence and innovative solutions to our clients, we help them effectively solve the challenges of sustainable development.



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- Conducting our business with the utmost integrity, adhering to ethical standards in our interactions with clients, employees, suppliers and all other stakeholders.
- Demonstrating respect for the customs and laws of the countries in which we operate and maintain a presence.
- Ensuring the health, safety, personal safety and well-being of our valued employees.
- Respecting our people as unique individuals, protecting their right to a work environment free of discrimination and harassment.
- Actively encourage our employees to engage in meaningful contributions to their local communities and global companies.

ISO Consultation

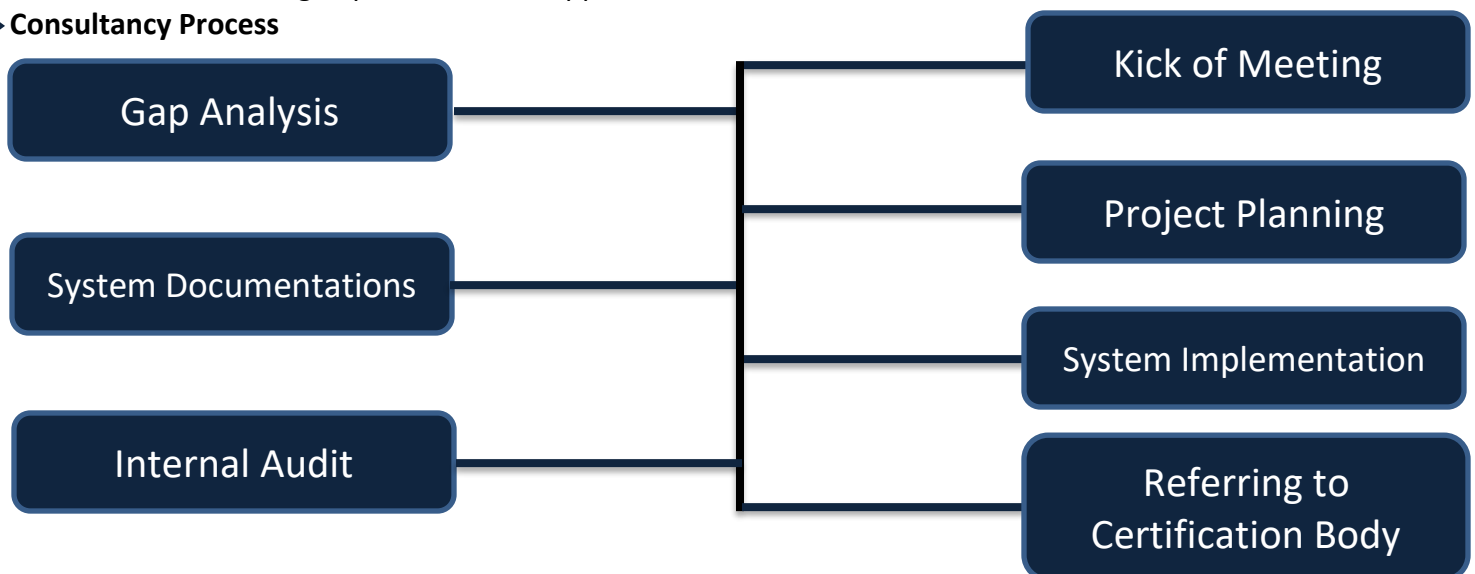
Leveraging the expertise of our industry professionals, specialized sector knowledge and a deep understanding of our clients' needs, we provide tailor-made certification and consulting solutions in the UAE. These solutions are carefully aligned with various international standards, tailored to meet the specific requirements of our clients, and aimed at optimizing process efficiency while increasing the overall value of our clients' business. Our services include consulting and certification solutions for a range of ISO certifications and other quality certification standards, ensuring our clients are well equipped to meet and exceed industry benchmarks.

Consultant Role

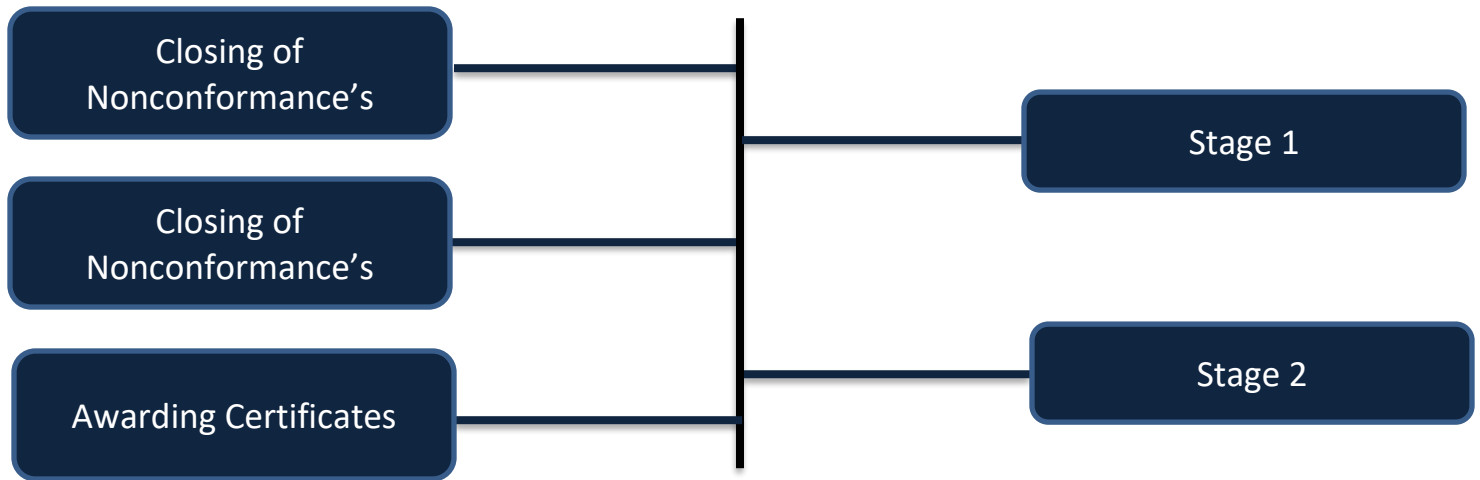
The consultation begins with a comprehensive assessment known as a gap analysis, which involves assessing the existing management system to identify inconsistencies and deficiencies compared to the desired model. We then assist in the formulation of system documentation that helps companies design their procedures, process flows, forms and formats in accordance with industry standards and specific customer requirements. Our consulting services include the following stages:

- | | |
|------------------------------------|----------------------------------|
| • Gap analysis | • Establishment of policy |
| • Elaboration of company manuals | • Defining company goals |
| • Creating standardized procedures | • Creating job descriptions |
| • Providing implementation support | • Performance of internal audits |

Consultancy Process



Certification Process



Selection of certification body

We provide practical guidance on the initial steps required for ISO certification in various management systems. We provide insight into key factors and common pitfalls to consider when a company is in the process of choosing a certification body, whether for their first certification or when considering a switch.

We understand that choosing the right certification body is important, and that's why we offer a range of options to suit your specific needs. MIQAT provides valuable assistance in the selection process, considering different certification bodies with different price ranges. Our aim is to simplify the decision-making process and ensure you make the best choice for your certification requirements.

ISO Standards Consultancy:

- ISO 9001:2015 Quality Management System
- ISO 14001:2015 Environmental Management System
- ISO 45001: 2018 Occupational Health & Safety Management System
- ISO 22000:2018 Food Safety Management System
- HACCP (Hazard Analysis Critical Control Point)
- ISO 22716:2007 Good Manufacturing Practice (GMP) Certification
- HALAL Certification
- ISO 41001:2018 Facility Management System
- ISO 27001:2022 Information Security Management System
- ISO 50001:2018 Energy Management System
- ISO 55001:2014 Asset Management System
- ISO 22301:2019 Business Continuity Management System
- ISO 20000:2018 IT Service Management System
- ISO 13485: 2016 Quality Management System for Medical Devices
- ISO 10002:2018 Quality Management for Customer Satisfaction
- ISO 28000:2022 Supply Chain Security Management System
- ISO 37001:2016 Anti-Bribery Management System



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- SQAS
- Environment Studies
- ESTIDAMA Services
- Indoor I Occupational Air Quality
- Metrological Data Monitoring
- Health and Safety Services
- CE Mark
- ESMA Mark
- ICV Certification Support
- Digital Marketing Consultancy
- Training & Development
- Environmental Services
- Green Building
- Environment Monitoring
- Gaseous Emission Testing
- Waste Management Services
- Consultancy in the field of product certification
- SASO Mark
- Emirates Quality Mark
- Trade Mark & Service Mark Consultancy
- MR Services
- 3rd Party Services / Inspection, Calibration and Testing

ISO 9001:2015 Quality Management System

The ISO 9001 system allows companies to manage standardized processes to meet the needs of global customers. ISO 9001 certification supports your organization with quality processes that are the foundation of customer satisfaction, employee empowerment and continuous improvement. A certified quality management system demonstrates your commitment to quality and customer satisfaction. Implementing the ISO 9001 quality management system helps increase customer satisfaction, ensure consistency and improve internal processes. This reduces the risk of people not being able to meet their needs.

ISO 9001 certification is a valuable indicator of your organization's ability to meet customer needs. Many company buyers and sellers require ISO 9001 certification as a prerequisite for their suppliers because it reduces risks associated with products, copies or services. Obtaining ISO 9001 certification not only protects your reputation but also increases your sales potential. It can also improve work efficiency and product quality by reducing waste and errors, ultimately increasing productivity. Our comprehensive guide to ISO 9001 provides a better understanding of the requirements and benefits of this prestigious certification.

Key Advantages of ISO 9001:2015:

- Improve management, Maximize performance and improve the quality of products and processes.
- Simplify the work process, Increase customer satisfaction and Increase productivity.
- Get the most out of products and services, Increase revenue.
- Improve employee morale and job satisfaction, save a lot of time and money.
- Improve the organization's ability to attract new customers requiring certified compliance.
- Improve the role of management.
- Improve employees' sense of responsibility and contribute to both their own success and the overall success of the company.

ISO 14001:2015 Environmental Management System:

Organizations that meet the ISO 14001 standard demonstrate their commitment to continuous improvement and reducing their environmental impact. These popular techniques can improve your communication skills when participating in environmental programs whether initiated by public or private organizations. In an age where customers are more conscious of environmental issues, the ISO 14001 standard allows your brand to be a responsible and knowledgeable supplier.



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Compliance with the ISO 14001 Environmental Management System (EMS) is a company's effort to reduce waste throughout its supply chain, including the materials and energy used. This will reduce costs and increase work efficiency.

In addition, the ISO 14001 standard plays an important role in demonstrating your organization's commitment to sustainability, as well as reducing risks related to management and environmental responsibility and strengthening your organization's ability to act responsibly. Company's reputation and legal compliance.

Advantages of ISO 14001:2015:

- Improve overall environmental performance, Demonstrate effective environmental management
- Increase efficiency, Lead to reductions in organizational costs and waste production
- Build a good business and ensure trust.

ISO 45001: 2018 Occupational Health & Safety Management System

ISO 45001 is an internationally recognized standard that sets standards for health and safety (OHS) management. Its main purpose is to improve the health and safety of employees and everyone involved in these activities. ISO 45001 was published in March 2018 and marks a significant milestone in ongoing efforts to improve occupational health and safety (OHS) practices worldwide. Published by the International Organization for Standardization (ISO), the standard allows organizations to take steps to prevent injuries, reduce health risks and maintain long-term safety.

ISO 45001 replaces previous health and safety standards such as OHSAS 18001. There is detailed, more information.

Benefits of ISO 45001:2018:

- Increase awareness of health and safety in the workplace, reduce costs associated with many accidents
- Create a good, safe and healthy environment for workers, Prevent injuries and illnesses of workers
- Reduce insurance costs, Rules and Regulations, Security audits, risk assessment and risk management
- Legal compliance, Goals and strategic plans, Effective collaboration and personnel
- Rigorous training, communication and negotiation, Data and record keeping
- Strict performance management, Preparedness for emergencies, Measurement and monitoring
- Accident and incident analysis, corrective and preventive measures
- Rigorous audit and layer inspection standard

ISO 22000:2018 Food Safety Management System

ISO 22000 certification is an internationally recognized standard for all organizations in the food industry, including relevant organizations such as manufacturers, packaging, soap products, produce and accessories. ISO 22000 creates a framework that allows companies to develop and manage food safety systems (FSMS). The processes and procedures established by ISO 22000 assist organizations in identifying, monitoring, mitigating and preventing food safety at all levels of the food chain.

Benefits of ISO 22000:2018:

- Manage and reduce food safety risks, Minimize waste of raw materials and time
- Ensure the safety of food resources in the long term, Increase product safety and reduce product risk
- Increase international trade.



HACCP (Hazard Analysis Critical Control point)

HACCP certification instantly demonstrates your commitment to producing or marketing good food for your customers. This evidence-based approach is especially useful when being reviewed by regulators or stakeholders. A true commitment to food safety through HACCP compliance can have an impact on your brand and become a great gateway to new international business. HACCP certification is an internationally recognized standard that describes the prerequisites for food safety management.

Benefits of HACCP:

- Saves your Business Money in the long run
- Avoids you poisoning your customer
- Food Safety Standard Increase
- Ensures you are Compliant with the law
- Food Quality Standard Increase
- Organises your Process to produce safe food
- Organises your staff promoting team work and efficiency
- Due diligence defence in court

ISO 22716:2007 Good Manufacturing Practice (GMP) Certification

Good Manufacturing Practice (GMP) certification is a set of procedures used to ensure that products are manufactured and maintained to high standards. GMPs are carefully designed to reduce risks that arise during the manufacturing process and cannot be completely eliminated by testing the final product. GMP compliance should be based on simple, common hygiene and processing standards that apply to all food processing facilities.

Internationally accepted Good Practice (GMP) is a general term that refers to the care and supervision of production, testing and quality of all food and pharmaceuticals.

Benefits of ISO 22716:2007 (GMP):

- Improve food safety management system, Increase consumer confidence in the product
- Motivate employees and promote good production and quality of work
- Reduce costs and resource allocation, Strictly control and reduce cosmetic products

HALAL Certification

HALAL means "Food in accordance with Sharia" and has an important meaning for Muslims, who classify many things as halal or haram. Halal is of Arabic origin and means permissible and legal without restriction, governed by ALLAH, the Lawgiver. Haram, that is, illegal or forbidden actions or things prohibited by the legislator. Engaging in illicit content may have consequences, including ALLAH's punishment in the next life and legal punishment in this life. Nested Management Consultants is an expert in HALAL food certification in the United Arab Emirates (UAE) and offers a wide range of services in this regard.

Benefits of HALAL Certification:

- Ensure food security, Differentiate from competitors, Protect non-Muslim products
- Improve access to export markets of Muslim countries, Expand the market widely



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ISO 41001:2018 Facility Management System

ISO 41001 is the main framework that guides organizations to achieve effective workplace management. This international system is designed to meet the needs of organizations that want to demonstrate the effectiveness and efficiency of their control centers while being compatible with all objectives of the organization. It provides a design method for organizations that aim to create harmony in the expression of the needs and requirements of all participants in the facilities management process. Additionally, ISO 41001 is particularly important for organizations dealing with the competitive environment because it can promote sustainability in this context.

Facilities management, as defined by ISO 41001, is the integration of people, physical space and business processes in the built environment. Its main goal is to improve people's health and make a good profit in the core business of the organization.

This new model also clarifies the "what and why" of facilities management, making it essential and important for good business. Knowledge of workplace management and maintenance is essential to protecting critical equipment and maintaining operational efficiency, an issue that is becoming increasingly important in any business.

It must be acknowledged that the management of facilities is often the second highest cost for the organization after the employee's salary. Therefore, careful management of body and property is not only desirable, but also to have financial knowledge. Poor management of facilities, buildings and related property can affect all aspects of the organization's operations.

Benefits of ISO 41001:2018:

- ISO 41001 can improve organizational performance by improving employee health and safety, reducing environmental impact, reducing costs and improving performance.
- This international framework supports organizations in many ways by providing a common process and framework that can serve as a global guide. In this way, it provides the basis for the development and implementation of effective facilities management (FM) processes that include strategies, tactics and operations, thus helping to support the FM team to be effective and efficient.
- In addition, ISO 41001 should be an important resource for organizations considering FM services. Service providers that can meet this standard not only enable organizations to deliver on their commitments, but also ensure confidence in outsourced FM solutions by providing a reliable system that ensures processes and processes are based on best practices.

ISO 27001:2022 Information Security Management System

ISO 27001:2022 is an information security management system (ISMS) standard published by the International Organization for Standardization (ISO) and the International Electrotechnical Commission (IEC) in October 2005. ISO 27001 certification is essential be careful to protect your most important things, such as employee and customer information, brand photos and other personal information. Implementing security controls will provide your organization with procedures that help eliminate or reduce the risk of security breaches that could lead to legal or regulatory consequences.

Benefits of ISO 27001:2022:

- Increases the reliability of the organization, Opens new business opportunities for security customers
- Increases employee morale, Improves the atmosphere of confidentiality in the workplace
- Secure Reduce risks associated with non-existent data and information



- Improve your information business (Infrastructure, building, cabling, environment, alarm, fire and water safety, management, etc.).
- Reduce business risks and operating costs, Ensure the security of confidential information
- Protect company assets, shareholders and executives, Increase business competition
- Ensure consistency in service and delivery

ISO 50001:2018 Energy Management System

ISO 50001 EnMS provides guidance on implementation and results to organizations involved in production and services in all regions of the world. ISO 50001 will establish an energy management system for all organizations with factories, businesses, workplaces and governments. It is estimated that the model could impact up to 60% of global energy consumption. The ISO 50001 energy management standard applies to everything that affects energy use, and organizations can monitor and influence this.

ISO 55001:2014 Asset Management System

ISO 55001 this International Standard can be used in combination with any relevant sector or asset type-specific asset management standards and technical specifications. ISO 55001 specifies requirements for an asset management system, while the other standards detail sector-specific, asset-specific or activity-specific technical requirements or give guidance on how ISO 55001 should be interpreted and applied within a specific sector or to particular asset types.

Benefits of ISO 55001:2014:

- Reduces Maintenance Cost, Improves Risk based Decision Making, Improves Service Performance
- Helps to defend Maintenance Cost and Pricing, Improved Stakeholders Relationships

ISO 22301:2019 Business Continuity Management System

The standard provides organizations with a framework to ensure that they can continue operating during the most challenging and unexpected circumstances – protecting their staff, preserving their reputation and providing the ability to continue to operate and trade. ISO 22301 specifies requirements to plan, establish, implement, operate, monitor, review, maintain and continually improve a documented management system to protect against, reduce the likelihood of occurrence, prepare for, respond to, and recover from disruptive incidents when they arise.

Benefits of ISO 22301:2019:

- Effectiveness of operations is totally improved, Ensuring continuity of supply to end user
- Improved Security System, Protection of both physical and Knowledge assets of the business
- Improved understanding of the Business

ISO 20000:2018 IT Service Management System

ISO/IEC 20000 is applicable to any organization, large or small, in any sector or part of the world which relies on IT services. The standard is particularly suitable for internal IT service providers, such as IT departments, and external IT service providers, such as IT outsourcing organizations. IT is essential to delivering today's business. However, concerns are increasingly being raised about IT services, internal and outsourced, not aligning with the needs of businesses and customers. A recognized solution to this problem is to use an IT Service Management



System (ITSMS) based on ISO/IEC 20000, the international standard for IT service management. Certification to this standard enables you to independently demonstrate to your customers that you meet best practice.

Benefits of ISO 20000:2018:

- Reduction in incidents and improved incident management, Enhanced reputation and perception.
- Improving corporate image and credibility, Adoption of an integrated process to the delivery of IT services.
- Fundamental shift to proactive rather than re active processes.

ISO 13485: 2016 Quality Management System for Medical Devices

ISO 13485 is an international standard that defines quality management system requirements for manufacturers of medical devices. ISO 13485 contains requirements essential for organizations operating at any tier in the medical devices and pharmaceutical supply chain. The primary objective of the standard is to facilitate harmonized medical device regulatory requirements and as a result, it includes some particular requirements for manufacture, installation and servicing such as added requirements on record-control, sterilization and risk management. It is based on ISO 9001. In particular, the requirements for customer satisfaction and continual improvement have been modified to make them more appropriate for regulatory purposes. Organizations can register to ISO 13485 as a standalone or in conjunction with an ISO 9001 or other registration.

Benefits of ISO 13485:2016:

- Creates a competitive advantage, Ensures a consistent and effective approach to business management
- Reduces risk factors via the use of risk management techniques
- Engages top management involvement, provides a robust framework for assuring product consistency

ISO 10002:2018 Quality Management for Customer Satisfaction

Smart management will find ways to differentiate themselves from competitors, define customer service standards, and deliver an effective complaint handling system for their customers. Complaint management is challenging as there is not always a concrete solution to the problem. Success depends on how well you understand the complaint, how it is handled and if the customer is happy with the solution offered. A new release of ISO 10002 for Quality Management: Customer Satisfaction – Guideline for Complaint Handling in Organization's is an excellent customer service certificate and acts as a 'true-to-life' manual designed expressly for this purpose.

Benefits of ISO 10002:2018:

- Customer Confidence, Improved Efficiency, Better Relationship, Continual improvement.
- Transparent System.

ISO 28000:2022 Supply Chain Security Management System

This standard defines the security requirements during the supply chain process, relating security management to other aspects of the existing business management system. These include all activities controlled or influenced by organizations that impact supply chain security, which includes transportation of these goods along the supply chain. ISO 28000 uses an additional pragmatic approach where the risk levels of organizations supply chain operations are identified. It enables your organization to execute a risk assessment with supporting



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management tools (I.e., document controls, key performance indicators, internal audits and training) and implements the controls in accordance with the risk involved.

Advantages of ISO 28000:2022:

- Allows management to focus resources and efforts on high-risk areas (through security risk assessment)
- Enables maintaining safety as a process to measure and improve the effectiveness of safety management
- Enables management to benchmark its safety management efforts against international standards and
- Demonstrates commitment to stakeholders to implement systematic safety management.
- Competitive advantage in the market, increased reliability, increased customer satisfaction.
- Opportunity to acquire new businesses, Ability to control and manage threats within the organization.

ISO 20121:2012 Event Sustainability Management System

ISO 20121 is a management system standard designed to help events industry organizations improve the sustainability of their events-related activities, products and services. ISO 20121 is a management system standard designed to help events industry organizations improve the sustainability of their events-related activities, products and services. ISO 20121 covers all types and sizes of organizations involved in the events industry – from caterers, lighting and sound engineers, security companies, stage and venue builders to independent event organizers and event teams in the corporate and public sector.

Advantages of ISO 20121:2012:

- Makes your business more efficient, competitive and profitable
- Improve reputation and strengthen relationships with key clients
- Reduce carbon emissions throughout the event supply chain
- Strengthen the position of the organization within the community
- Achieve cost savings with respect to material, waste and energy consumption

ISO 37001:2016 Anti-Bribery Management System

ISO 37001 is an international standard that enables organizations of all types to prevent, detect and address bribery by adopting an anti-corruption policy, appointing an individual to regulate anti-corruption compliance, training, risk assessment and due diligence on projects and business partners, conducting financial and business controls and implementing reporting procedures and investigation. It can be very well used by an organization, big or small, regardless of whether it is a general company, private or public, and in any country. It is an adaptable tool that can be adjusted according to the size and nature of the organization and the bribery risk it faces.

Benefits of ISO 37001:2016:

- Gain a competitive advantage over other organizations
- Increased knowledge and clarity about the impact of bribery
- Improve your ability to prevent corruption, Visual compliance and certification
- Reduction of design and other costs, Significant growth in assets
- Improving the use of compliance systems
- Improving business efficiency and effectiveness
- Minimize fraud and other losses, Identify and prevent direct threats
- Use appropriate procedures to reduce risks, Effective management to prevent bribery
- Comply with internationally accepted standards, establishing a universal standard of morality.



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ISO 31000:2018 Risk Management

Risks affecting organizations can have consequences in terms of economic performance and professional reputation, as well as environmental, safety and social outcomes. Therefore, risk management effectively helps organizations to perform well in an environment full of uncertainty.

Benefits of ISO 31000:2018

- Maximize existing opportunities, Build global risk awareness and management
- Reduce surprises and increase profitability
- Develop good information for informed decision making, Make your team more focused.

SQAS

Gulf SQAS or Gulf Safety and Quality Assessment System is a framework designed to assess and evaluate the performance of logistics service providers (LSPs) in the areas of environment, health, safety, security and quality (EHSS&Q). This assessment process is facilitated through the use of standardized assessment questions administered by certified assessors.

Gulf SQAS' main goal is to simplify and standardize the evaluation process by eliminating the need for chemical companies to conduct multiple evaluations. Instead, it encourages open and constructive dialogue between LSPs and chemical companies, as well as interactions based on assessment results. This approach helps in the selection of new LSPs and is also an important tool for continuous performance evaluation and continuous improvement.

The Gulf SQAS principles, overseen by the Gulf Petrochemicals and Chemicals Association (GPCA), aim to maintain the integrity and efficiency of the system and are built on four pillars:

- **Questions System:** The system is based on the use of: Each with the aim of promoting consistency and comparability of assessment Unify questions customized for the company group.
- **Assessor Certification:** GULF SQAS provides certification of assessors by ensuring that assessments are carried out with the necessary knowledge and skills.
- **Evaluation of Electronic Evaluation Repository:** Use of electronic information to store statistical information and support accessibility and decision-making information.
- **GULF SQAS Group of Companies:** An association of member companies that cooperate in the GULF SQAS mission to improve the performance of the process and according to business standards.

Environmental Services

Environmental services represents a multifaceted, specialized engineering domain that integrates various disciplines spanning physical and biological sciences such as physics, chemistry, biology, soil science, geology, geography, architecture. This integration is critical for analyzing the environment and formulating solutions to complex environmental challenges. Environmental engineering takes an interdisciplinary approach, which considers the complex functioning of environmental systems, thereby providing comprehensive solutions to environmental problems.

Environment Studies

- Environment Studies, Environmental Impact Assessment (EIA)
- Preliminary Environment Report (PER), Operational Environment Management Plan (OEMP)
- Construction Environment Management Plan (CEMP), Environmental Action Plan (EAP)
- Environment Permit Application (EPA), Decommissioning Environment Management Plan (DEMP)
- Environmental compliance Audit.



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Sustainability

Green Building

- High Performance green building design Analysis, Waste Management Plan and Monitoring
- Sustainable Material and Resource management, Energy Compliance Audit.

ESTIDAMA Services

- Pearl Building rating system (Design & Cons stage)
- Pearl Community rating system (Design & Cons stage)
- Pearl Villa Rating System, ESTIDAMA Compliance Auditing, Waste Management Design and Plan

Environment Monitoring

Indoor | Occupational Air Quality

- Particular Matter, Sulfur Dioxide, Oxides of Nitrogen, Carbon dioxide, Oxygen
- Total volatile compound, PH %, Temperature ETC.

Gaseous Emission Testing

- Sulfur Dioxide, Oxides of Nitrogen, Carbon Dioxide, Hydrocarbons, Oxygen, Carbon Monoxide
- Heavy metals, Particulate Matter, Sulfur Dioxide, Volatile Organic Compounds

Metrological Data Monitoring

- Ambient Temperature, Wind Speed, Relative Humidity, Barometric Pressure, Wind Direction
- Solar Radiation, Precipitation, Dew Point Temperature, Heat Index, Stack Monitoring
- Noise Level Monitoring, Formaldehyde Monitoring, Soil Testing, Water Analysis
- Naturally Occurring Radio Active Material (NORM) Testing

Waste Management Services

MIQAT offers consultancy services designed to assist our clients in achieving compliance with both local regulations and international standards pertaining to waste management. Our dedicated team of waste management specialists is equipped to conduct comprehensive waste reduction initiatives, perform waste characterization studies, conduct thorough waste stream analyses, and maintain accurate inventories of hazardous materials.

Furthermore, MIQAT extends its consultancy services to encompass the development of tailored waste management strategies and solutions. Our expertise and commitment to sustainability ensure that our clients can effectively address their waste management challenges, thereby contributing to a cleaner and more responsible environment:

- Waste Reduction Reports (as per TADWEER requirement), Construction and Demolition Waste
- Waste Reduction Action Plan Management Plan (CDWMP)
- Waste Audit
- Operational Waste Management Plan (OWMP),
- Waste Management Plan and Procedure
- Integrated Solid Waste Management reports



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Consultant Role

Standard Responsibilities Encompass:

- **Legislative Management:** Navigating legislative concerns on behalf of clients and maintaining a keen awareness of how legal frameworks influence project outcomes.
- **Field Surveys:** Conducting field surveys to gather data that establishes the baseline condition regarding pollution or contamination levels within a designated site or area.
- **Data Interpretation:** Analyzing collected data in detail, often utilizing software-modeling tools to determine compliance with existing legislation, especially in relation to 'contamination.'
- **Conceptual Model Development:** Identifying and assessing potential sources of contaminants, critical pathways, and receptors that may impact the immediate and broader environment, culminating in the development of conceptual models.
- **Scientific Reporting:** Compiling comprehensive scientific reports, presented in a manner that is accessible to non-technical stakeholders.
- **Stakeholder Communication:** Engaging in communication with clients, regulatory bodies, and subcontractors, including analytical laboratories.
- **Research and Site History:** Investigating prior assessments of a site to furnish clients with relevant data for purchase considerations.
- **Field Investigations:** Conducting on-site fieldwork to ascertain past activities and potential contamination sources.

Health and Safety Services

The Occupational Health and Safety Assessment System (OHSAS) is an internationally recognized standard that sets health and safety management standards. Its main purpose is to help organizations manage risk and improve performance. OHSAS is an important tool for organizations to establish health and safety policies and objectives, including compliance with laws and regulations.

By applying OHSAS standards, organizations can reduce risk, reduce the occurrence and risk of accidents, and keep employees motivated and engaged. To ensure compliance with the latest health and safety regulations, our team of professional inspectors has a good understanding of your health issues and safety and will guide you through the compliance process to ensure your management is up to date with the latest studies. Health and safety management is consistent standards:

- Health and safety Plan, Health and safety compliance Audit
- AD EHSMS Development and implementation, AD EHSMS Audit
- Occupational Health and Safety ISO 45001:2018, HAZID Studies, HAZOP studies
- Quantitative Risk Assessment, Emergency Response plan
- Project Specific Construction Management Plan, Government registration documents
- Pre-qualification Documents

Benefits of OHSAS

- Develop and strengthen the organization's safety culture
- Increase operational efficiency, thereby reducing accidents and reducing production downtime
- Better manage hazards and reduce risk by setting clear goals, objectives and responsibilities
- Ensure and verify compliance through legislation
- Improve the company's reputation in the field of occupational safety and health



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- Reduce insurance costs as part of the importance of the concept of sustainability
- Commit to protecting people, property and space, Promote better internal and external communication
- Gain a competitive advantage as a recipient of business-to-business contracts

Consultant Role

- Providing training to customers by guiding them through all stages of the Occupational Health and Safety Management System (OHSMS) from initial registration to full implementation.
- Facilitate the creation of user accounts on the AL ADAA website for easy access to relevant resources.
- Conduct meetings with Management Representatives (MRs) and senior managers to explain key concepts and requirements of OHSMS.
- Conduct training sessions to ensure that designated staff is fully aware of OSHMS requirements.
- Develop OHSMS guidelines and procedures in accordance with applicable standards and guidelines.
- Develop operational management procedures based on regulatory standards.
- Create all necessary documentation for the process to be successful.
- Provide guidance and support to customers submitting OHSMS documents through the AL ADAA website.
- Providing customers with ongoing assistance and guidance to ensure the effectiveness of their OSH management and compliance with all laws and regulations.

Consultancy in the field of product certification

CE Mark

The Europe Certificate of Conformity (CE Mark) is a mark that indicates that the product to which it is attached complies with EU product safety directives. These EU directives apply to all products to be put into service for the first time within the European Economic Area.

The CE mark indicates the product's compliance with EU legislation and thus enables the free movement of products on the European market. By placing the CE mark on the product, the manufacturer declares under his sole responsibility that the product meets all the legal requirements for the CE mark, which means that the product can be sold throughout the European Economic Area (EEA, the 28 EU member states and the countries of the European Free Trade Association (EFTA) Iceland, Norway, Liechtenstein). This also applies to products manufactured in other countries that are sold in the EEA.

However, not all products must bear the CE mark, only the product categories listed in the specific EU directives on CE marking.

The CE marking does not mean that the product was manufactured in the EEA, but only indicates that the product has been assessed before being placed on the market and therefore meets the applicable legislative requirements (e.g. It means that the manufacturer has verified that the product meets all relevant essential requirements (e.g. health and safety requirements or environmental protection requirements) set out in the relevant directive(s) and, if specified in the directive(s), have it reviewed by an independent conformity assessment body.

It is the manufacturer's responsibility to carry out a conformity assessment, create a set of technical documentation, issue a declaration of conformity and affix the CE mark to the product. Distributors must check that the product is CE marked and that the required supporting documentation is in order. If the product is imported from outside the EEA, the importer must verify that the manufacturer has taken the necessary steps and that the documentation is available on request.



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Benefits of CE Marking Certification:

There are a significant number of advantages of CE marking for the manufacturer and for the consumer. In particular:

- CE marking provides manufacturers with market access to the whole European Economic Area, since countries within this area may not restrict the placing on the market of products bearing the CE marking.
- It guarantees that the product conforms to the regulations in the specific directive
- It is a guarantee for the manufacturer that the product is safe for consumers
- It may significantly reduce damage claims and liability premiums.

SASO Mark

The Kingdom of Saudi Arabia requires that all consignments of products to be exported to the country should be accompanied by a Certificate of Conformity (CoC).

The Saudi Arabian Conformity Assessment Programme (CAP) is a strict set of guidelines implemented by The Saudi Standards, Metrology and Quality Organization (SASO).

It provides pre-shipment verification of conformity to standards required by Saudi customs officials and verifies that products being imported into the Kingdom of Saudi Arabia conform with applicable safety, quality and technical regulations and standards before shipment. Standards relating to the Islamic Religion and National culture are also given priority.

The SASO Certificate of Conformity (CoC) is a mandatory document used by Saudi Customs Services for clearance of goods going to Saudi borders and ports.

(Reference: <https://www.xds-solutions.com/saso/#>)

The Saudi Standards, Metrology and Quality Organization (SASO) Certificate of Conformity (CoC) scheme ensures that all products entering into Saudi Arabia are in conformity with national product safety and quality requirements. Importers require SASO conformity certification at customs to prove product conformity and to clear the shipment from the port. The scheme applies to all types of products, excluding a small scope of non-regulated products.

(Reference: <http://www.racs-me.com/saudi-quality-mark/saso-certificate-of-conformity/>)

Benefits of Saudi Quality Mark:

- It inspires the continuous development and improvement of the product by following modern scientific methods that improve the product.
- This enriches competitiveness in international markets.
- It enhances the reputation and name of establishments locally, regionally and internationally.
- It facilitates the entry of products through customs ports.
- It facilitates the export process of the products carrying it.
- It increases merchant's sales.
- It is a way of constructing conventional trade infrastructures that facilitate signing export contracts with other countries.
- It qualifies establishments to win local and international quality awards.
- It supports the national economy, increases competitiveness of Saudi products in the local and international markets and increases Saudi exports.
- The Quality Mark is an important means to guide consumers to products that conform to Saudi standards.
- Through the Quality Mark, products gain customers satisfaction and trust.



ESMA Mark

Emirates Authority for Standardization and Metrology (ESMA) is implementing the Emirates Conformity Assessment Scheme (ECAS) and the Emirates Quality Mark (EQM). Under this scheme, local and imported products are verified for compliance against National Standards.

ESMA has established Technical Committees in the fields of food products, construction and building materials products, electrical and electronic products, chemical and plastic products, mechanical products, petroleum products and lubricants, and metrology and information technology.

Emirates Conformity Assessment Scheme (ECAS)

ECAS is a Product Certification scheme for government-regulated products as mandated by the Federal Law 28 of 2001.

Under this scheme, all regulated products must meet the requirements for safety and quality specified in the Technical Regulations adopted by the UAE government.

Suppliers must register the products and obtain Certificate of Conformity prior in order to sell inside the UAE:

- A proof that the product has been approved by the Federal Government through ESMA.
- One of the documents required when clearing shipments from Ports and Customs Authorities.

Emirates Quality Mark:

The (EQM) is a mark of conformity granted to the products that can demonstrate compliance with the relevant UAE National Standards, Regional and/or International Standards and are manufactured by an organization implementing an effective Quality Management System to ensure continuous compliance.

The process of achieving the license to use the Emirates Quality Mark involves a comprehensive evaluation of the product as well as the quality system used by the manufacturer in production through auditing, testing and inspection:

- Issuance of License to use Emirates Quality mark for Products and factories According to the technical requirements of Board of director's decision.
- The EQM Certificate can be used to clear shipments from Ports and Customs Authorities instead of ECAS Certificate for the certified products only.
- The Mark can be printed on the certified product as a proof of compliance and approval by the Federal Government through ESMA.

ICV Certification Support

ICV is in Country Value Certification by ADNOC. A certificate which measures the contribution of the company towards the local economy. The United Arab Emirates aims to diversify the local economy, strengthen supply chains, increase Emiratization in the private sector and transfer technology knowledge to the local companies.

The certificate can be used by all companies, wherever they are, to participate in government tenders under the Abu Dhabi Local Content Program.

ICV certification is a requirement for all companies operating in Abu Dhabi that wish to apply for governmental and semi-governmental procurements. The ICV factor accounts for 40% of the financial evaluation. All government and semi-government entities in Abu Dhabi require an ICV certificate for their procurements.



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Trade Mark & Service Mark Consultancy

Trademarks and service marks are words, names, symbols, or devices used by manufacturers of goods and providers of services to identify their goods and services, and to distinguish their goods and services from goods manufactured and sold by others. Registering a trade mark must be distinctive for the goods and services provided. In other words, it can be recognized as a sign that differentiates your goods or service as different from someone else's.

Most businesses are aware of their brand or branding and rightly see it as their corporate image and know it is of vital importance to their business, but often do not realize how vulnerable it is at the same time. In order to protect it properly, it should be registered as their trade mark.

Digital Marketing Consultancy

- SEO, SMM, SMS, Email Marketing, E-Commerce, Website Design & Re-Designing.
- Software & Application Development, Website Analytics & Optimization.
- Business Stationary Graphic Design Consultancy, Goggles Ads and Social Media Marketing.

MR Services

There is no need for expensive full-time staff for ISO, compliance or health and safety. Miqat Quality and Standardization Consultants Est. UAE-based Company can take responsibility for these important tasks.

Our online service has 24/7 access to all customers and site meetings at your office or factory can be scheduled during business hours. By scheduling meetings, MIQAT experts can provide solutions directly to your decision makers to meet your specific needs.

Our competitive packages not only reduce costs, but also improve productivity and efficiency by improving compliance and control throughout your facility. Moreover, all of this is done in order to obtain certification for your listing.

MIQAT provides top quality representative (MR) services and solutions for the continuous improvement of your products, services and company. Our goal is to achieve rapid results by working closely with you to solve all aspects of your business.

With our reputation for commitment to our customers, we are proud to offer our MRI services, as well as many other services that we are proud of.

Trainings & Development

MIQAT is a trusted transformation partner offering a diverse array of management systems training programs. Our aim is to equip individuals and organizations with the necessary tools to tackle the latest professional and business challenges. With a dedicated team of highly skilled Auditors, tutors, assessors, and technical experts, we have proudly served thousands of individuals and organizations over the past two decades. At MIQAT, our focus extends beyond the development of valuable human resources for companies. We are committed to empowering our trainees to apply the knowledge they acquire and the skills they develop in practical settings.

Industrial Trainings

- 5 Days IRCA Registered Trainings, Soft Skills Training, Health & Safety Trainings, Site Specific Safety.
- Hazard and Risk Assessment, Emergency Response Training, Technical Training, Internal Audit Services.
- 2nd Party Or Supplier Audit Services, 3rd Party Audit Services, MR Support Services
- Waste Management Training Related To Sustainability, Awareness Of Waste Management



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- Basic Aid First Training, Basic Fire Fighting Training, Work at Height, Confined Space Entry
- Safe use of Lifting Equipment's, Rigging and Slings Training.
- Crane Operators part time jobs online for college students Assessment.
- Safety Officer Training, General Safety Training, Safe use of tower crane, Safe use of overhead crane
- Safe use of mobile cranes, Scaffolding Training

Management System Training

ISO 9001:2015 (Quality Management System)

- ISO 9001:2015 Awareness Training
- ISO 9001:2015 Internal Auditor Training
- ISO 9001:2015 Lead Auditor Training
- ISO 9001:2015 Lead Implementer Training

ISO 45001:2018 Occupational Health & Safety Management System

- ISO 45001:2018 Awareness Training
- ISO 45001:2018 Internal Auditor Training
- ISO 45001:2018 Lead Auditor Training
- ISO 45001:2018 Lead Implementer Training

ISO/IEC 27001:2022 (Information Security Management System)

- ISO/IEC 27001:2022 Awareness Training
- ISO/IEC 27001:2022 Internal Auditor Training
- ISO/IEC 27001:2022 Lead Auditor Training
- ISO/IEC 27001:2022 Lead Implementer Training

HACCP (Hazard Analysis Critical Control Point)

- HACCP Awareness Training
- HACCP Internal Auditor Training
- HACCP Lead Auditor Training
- HACCP Lead Implementer Training

ISO 14001:2015 (Environmental Management System)

- ISO 14001:2015 Awareness Training
- ISO 14001:2015 Internal Auditor Training
- ISO 14001:2015 Lead Auditor Training
- ISO 14001:2015 Lead Implementer Training

ISO 22000:2018 (Food Safety Management System)

- ISO 22000:2018 Awareness Training
- ISO 22000:2018 Internal Auditor Training
- ISO 22000:2018 Lead Auditor Training
- ISO 22000:2018 Lead Implementer Training

ISO 22301:2019 (Business Continuity Management Systems)

- ISO 22301:2019 Awareness Training
- ISO 22301:2019 Internal Auditor Training
- ISO 22301:2019 Lead Auditor Training
- ISO 22301:2019 Lead Implementer Training

3rd Party Services / Inspection, Calibration and Testing

Inspection of pressure vessels

- | | | |
|-----------------------|-------------------------|---|
| • Internal inspection | • On-stream inspection | • Corrosion under insulation inspection |
| • External inspection | • Thickness measurement | • LPG Cylinders inspection |

All type of Compressors

With tremendously expanding demand for increase in productivity, use of Air Compressor is becoming inevitable for any Industry. MIQAT provides all types of Inspection and Certification services for Air Compressors to ensure the compliance as per American Petroleum Institute (API) and American Society of Mechanical engineers (ASME). We inspect all types of Air check out this article Compressors such as:



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Inspection of Compressors

- Centrifugal Compressors
- Axial Compressor
- Oil Leaks
- Over Heating and Explosion
- Process screw Compressor
- Turbo Compressor
- Foreign Particles
- Inspection of Air Compress
- Reciprocating Compressor
- Rotary screw Compressor
- Single stage and multi stage Compressor
- Rupture under Excessive Pressure

Inspection of Boilers

- Visual inspection, Pressure test and Functional test
- Nondestructive examination, to certify boilers

Scaffoldings play a vital role in Construction and other fields where access to heights are required to carry out a job. As these Structures possess potential hazards including:

- Collapse, fall from Height and Electric Shock due to Connection with Over Head Lines.

Our Engineers responsibly carries out the third-party Inspection for different types of scaffolds used in Construction and other Engineering Sectors. Our Service includes the Inspection of following types of Scaffolding:

Inspection of Scaffolding

- Aerial Lifts
- Mobile Scaffolding
- Visual Inspection
- Hydro Test
- Foam Test
- Suspended Scaffolding and Supported Scaffolding
- Independent or Birdcage Scaffolding
- Fixed Scaffolding and Cantilever Scaffolding
- Pipe Line Network Distribution Leakage Test
- Functional Test for LPG Detectors



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