



announce a 5-days course:

IEMA Approved Lead Environmental Auditor

When:

- Session 1: October 1-5, 2011
- Session 2: October 8-12, 2011

Where:

Al-Midra Complex Building, Dhahran

Course Description

EMS auditors are at the forefront of maintaining environmental standards and require a high level of expertise. BSI helps to develop international standards and monitor evolving methodologies and best practice in the auditing of Environmental Management Systems (EMS). This five-day course trains delegates to a high level of proficiency in EMS auditing methodologies and develops their awareness of on-going development in this field.

Course Instructor

Stanley John Wright
➤ CV is included in coming pages...

Benefit to your Business

A highly proficient EMS Auditor with:

- ability to conduct EMS audits to ISO 14001
- Knowledge of current best practice and environmental legislation.

Course Structure

Interactive sessions, role play and workshops are based on recent case histories, ensuring that the skills and methodologies transferred are current best practice and are relevant to real life situations.

Major topic areas covered include:

- Requirements of ISO 14001
- How to assess environmental impacts
- Environmental legislation
- Analysis of processes
- The assessment process
- Compliance verification strategies
- Case studies of current best practice
- BSI perspective of emerging trends

Intended Audience

- Individuals wishing to lead the assessment of a company's EMS compliance against EMS standards
- Existing auditors and assessors in quality systems and health & safety management systems
- Staff from organizations seeking UKAS accreditation (United Kingdom Accreditation Service) for certification against ISO 14001.

Prerequisites	Participants should have a prior knowledge and understanding of the Environmental Management System EMS ISO 14001:2004. It is strongly recommended that participants have some understanding of auditing & Implementing principles around EMS or another management system standard before attending this course
Further Information	Participants who successfully complete the course will be issued an IEMA accredited certificate.
Course Fees	<ul style="list-style-type: none">• \$ 1900 for ETMA members• \$ 2000 for non-ETMA member
Registration	Contact the Imran Quadri Syed, ETMA Training Coordinator: <ul style="list-style-type: none">• Telephone: 860-7295• Mobile: 0501837158• E-mail: imran.quadri@etma-sa.org

CURRICULUM VITAE

NAME STANLEY JOHN WRIGHT
 ADDRESS 1 Wellington Close, Horndean, Hampshire PO8 0UR
 DATE OF BIRTH 29 October 1941
 NATIONALITY British
 LANGUAGES Spoken English and Written English

EDUCATION AND TRAINING

1952 - 57 Canterbury Technical College
 1957 - 62 Royal Naval Engineering Mechanic
 1962 - 68 Marine Engineer Apprentice Ordinary National Certificate Equivalent
 1970 Royal Navy Charge Certificate/Examination Higher National Certificate Equivalent
 1976 HNC Business Studies at Fareham College of Technology
 1979 Industrial Electronics Course at Southdown College, Hampshire
 1981 Associate of the Institute of Marine Engineers
 1984 Elected Member of British Institute of Management
 1985 Elected Member of Society of American Military Engineers
 1985 Elected Fellow of Institute of Diagnostic Engineers
 1989 Completed Welding Institute, Welding Inspectors Course
 1989 Completed S.A.N.D.T. Practical Radiography and Radiograph Interpretation Course.
 1992 NEBOSH
 1995 IRCA Registered Lead Assessor and Trainer No. A 008672
 2000 Bywater IRCA ISO 2000 transition course
 2001 Batalas IEMA Registered 5 Day Lead Auditor Course (IEMA approved trainer)
 2002 Risk assessment workshop Portsmouth University
 2004 OHSAS 18001 Auditor Transition Course (QECT)
 2005 FSMS Lead auditor course IQ-Global
 2006 BSI approved trainer 9001, 14001, 18001

2007	PAS 99 trainer IQMS
2009	ISMS Lead Auditor course IQMS

HISTORY OF EMPLOYMENT

1998-to date

Freelance Certification Auditor and Trainer (in association with Neil Cooke and Associates)

IRCA approved lead auditor and trainer IEMA approved LAC Trainer carrying out activities as contracted throughout the world, including:-

- ISO 9000 , 14001 and 18001 registered training
- ISO 9000 , 14001 , 18001 and 27001 independent certification
- Risk Assessment Training
- PAS99 Training
- Management training
- Business improvement

1995 to 1998 AOQC-MOODY INTERNATIONAL General Manager Saudi Arabia

Duties

Management of all business aspects within Saudi Arabia which included:-

ISO 9000 and 14001 Certification and training,

Vendor inspection, manpower supply, expediting, and developing the business market across the kingdom.

1989 - 1995 SGS Inspection Services Saudi Arabia Ltd., Saudi Arabia Industrial Division Manager

Duties

- Management of multi-national personnel conducting industrial engineering, consumer product inspection and non-destructive testing throughout Saudi Arabia. Co-ordination of international inspection for Saudi Arabia Clients. Responsible for the development and growth of the Division in Saudi Arabia from concept to Profit Making Division.
- Responsibilities include Marketing, Estimation, Budget Forecasting, Personnel and Invoicing.
- Liaising with Government utilities companies on Inspection Requirements
- Expediting
- Advancing Department to Achieve ISO 9000 Certification
- Responsible for starting an ISO 9000 Training and Certification Division in the Arabian Peninsular under the Accreditation of SGS Yarsley. This included conducting Registered Internal Auditor and Lead Assessor courses approved by the IRCA.

1987 - 1989 SGS Inspection Services Saudi Arabia Ltd., Assistant Manager, Industrial Division

Duties

- Co-ordinating Inspection and Engineering Contracts through Saudi Arabia and Gulf States. Supervision of Inspection / NDT and Heat treatment Personnel,
- Conducted Inspection on Manufacturing processes and finished products on Boilers, Pressure Vessels, Support Cranes, Refrigeration units, Electrical Equipment, (Cables, Transformers Switchgears,) and Shipyard activities.
- Boilers (domestic and Power). Pressure Vessels to ASME VIII. Welding Inspection to AWS.
- Cranes, mobile, Gantry, Container and Tower to “Crane Manufacture Assoc. of America” (CMAA) Standard. Refrigeration units - Domestic and Industrial. Reciprocating and Centrifugal up to 500 ton. Capacity, and portable household units.
- Electrical Equipment LV, MV, HV, Electrical Cable, up to 160 Kv.
- Consumer Products such as Concrete, Textiles, Carpets, Wood, furniture, Printing, Paper and packaging, Refined petroleum products, Chemicals, Rubber and plastic, Minerals, Concrete and cement, Machinery, Waste recycling, Etc, surveys were generally to AQL Standards.
- Other Inspection and Auditing activities included Medical facilities, Transportation, Water distribution and purification,
Construction site Design build and take over , Sewerage and refuse disposal, Coke oven products (clinker)Mining and quarrying , General investigation and Surveys
- Advising Clients on ISO 9000 Audit Requirements by carrying out Seminars and Internal Audits.

1987 - 1989

Inspection Duties

Liasing with Major Petro Chemical Complexes such as Yanpet, Pemref, Sabic, Aramco. For turnkey contracts for the carrying out of or supervising inspections, particularly during new process engineering on expediting, manufacturing , Painting, Installation, Pipe Coating and Lining, Holiday Testing, Pressure Testing Etc.,

1986 - 1987

Saudi Building Technic Maintenance Company Ltd. (Project Manager)

Duties

- Responsible to Operations Director for the maintenance contract for 5 Major Banks throughout the Kingdom of Saudi Arabia.
- Duties included Personnel and Financial Administration. Equipment fitted with computer controlled maintenance surveillance system, Remote Security System, air Conditioning, Domestic Water Chemical Stability, Diesel Generation, Low and Medium Voltage distribution system and building upkeep. This frequently required liaising with the Public Utilities Services.
- Other duties within Saudi Building Technic Maintenance Company Ltd., included the investigation and preparation of Bid Tenders for new projects, liaising with outside Consultants and Contractors, and the sourcing and procurement of spare parts in the execution of Contracts.

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1986

**Saudi Building Technic Maintenance Company Ltd.,
Senior Site Manager**

Duties

- Responsible to the Operations Director for Site preparation and structural overseeing , stage approvals and Hand over- take over from Contractors of large sports and recreation complexes to contract values of 800,000,000 USD,
- Construction sites included facilities such as Hotels, deep water berthing and man made harbours, football stadiums, track and field , Re-circulatory Cell and Drainage systems etc, sites overseen included Al Rawdah Dahran and the Municipal Stadium Tabuk, there were 10 large sites in all.
- Post construction Duties included the correct running of several major Recreation Stadiums in accordance with the Company Policies and within fixed budgets.
- Administering Site Staff of varying nationalities in the following disciplines: Recruitment, Accommodation, Training.
- Liaising with Senior Clients in maintaining good Customer relations in both Technical and Administrative areas.
- Assisting in the preparation of Bids for New Contracts.

1985 **Project Marine Limited** **Project Manager**

Duties

- Responsible to the Project Director for the selecting, procuring and supplying of technical spare parts and literature to a World Wide Theatre.
- Responsibilities include all aspects of Import/Export Management covering UK, Continental, Middle and Far East and USA documentary procedures for the procurement and delivery of goods.

1983 - 1985 **Saudi Building Technic Maintenance Company ltd.** **Mechanical Engineer Manager**

Duties

- Responsible for mechanical engineering and management support services to contracted sites.
- Organising and overseeing commissioning procedures and technical reports for new projects.
- Carrying out Site Inspections.
- Assisting in the writing and implementing of a computerised Planned Maintenance System.

1957 - 1982 **H.M. Royal Navy**

Served in Managerial Instructional and Administrative positions in ships and shore establishments. These have included:

- **Ship's Planning Manager** of Fleet Maintenance Group, Documenting / Vetting / Supervising work packages for ships in assisted maintenance periods. This include the supervision of Associated Electro-Mechanical and Hull repair Workshop tasks and Power Boiler Inspection.
- **Senior Marine Engineer** Stood by HMS Amazon, building and carrying out all commissioning and acceptance trials of main and auxiliary machinery. Seconded to civilian companies including Rolls Royce for three years, controlling staff of 7 Engineers, collating and writing maintenance handbooks for Olympus and Tyne Gas Turbines plus associated gearing and controllable pitch propeller systems for Gas Turbine propelled surface ships.

- **Senior Instructor** responsible for content planning and instruction of machinery training courses. Subject included power boilers, gas turbines, hydraulics, refrigeration and air conditioning. Controlling a staff of 15 skilled Instructors with an annual throughput of approximately 700 students.
- **Staff of Commander-in-Chief Fleet** Responsible to the Staff Engineering Officer for the monitoring of all aspects of Engineering Department's Refit Machinery Proving Trials, between refit full power trials and power boiler inspections.

**1972 Promoted to Fleet Marine Engineer
Awarded Royal Navy Charge Certificate (Competent to take charge of the
Marine Engineering Department - Royal Navy Ships)**

Qualified as Royal Naval Power Boiler Inspector
Attended Royal Naval Instructional Technique and Visual Aid Control courses.

1971 Attended Royal Navy Administration and Management Course

1970 Promoted Chief Petty Officer Marine Engineer. Awarded Unit Certificate for taking overall charge of Engineering Department Watch at sea.

1962 - 1966 Marine Engineer Apprenticeship promoted to Petty Officer Awarded RN Fire fighting Training Certificate.

1958 - 1962 Promoted to Leading Marine Engineer. Awarded Auxiliary Machinery Watch Keeping Competency Certificate.

1957 - 1958 Junior Marine Engineer.

EXPERIENCE REFERENCE

Operation and Inspection of:-

- Steam Turbines, Main Propulsion and Generation Parson's GEC Allen etc.
- Power Boilers, Propulsion and Generation Units, (Babcox & Wilcox, Foster Wheeler, Stone's.
- Diesel Engine Main Propulsion and Generation Paxman, Admiralty Pattern, Ruston Hornsby, Gardener, Perkins.
- Air Conditioning and Refrigeration, J&E Hall, York, Trane, Carrier
- Gas Turbine: Main Propulsion and Generation Rolls Royce, Allens, Centrax, Rover.
- Automation: Fisher Baileys, AEI Automatic and Semi-Automatic Systems
- Low, Medium and High Tension Electrical Generation, Distribution Systems and Associated Equipment.
- ISO 9000 Training and Certification

EXPERIENCE LIST

1957 - 1981 Royal Naval Marine Engineer

1982 - 1986 Saudi Arabia Presidency of Youth Welfare (Saudi Building Technic Maintenance Company)

1986 - 1996 **SGS Inspection Services, Saudi Arabia:**

- Management of and Vendor Inspection in Industrial Complexes and Processes.
- non-destructive Testing
- Consumer Product Inspection and Testing
- QA and QC Factory Audits for Major Saudi Clients such as SCECO.

- ISO 9000 Training Courses and Consultation for Chambers of Commerce, Local Industrial Complexes and Companies.
- ISO 9000 Certification of various companies through the UK, and Saudi Arabia including:
 - Aircraft Accessories Company, Jeddah
 - Al Zamil Heavy Industries, Jeddah
 - Advanced Electronics Company, Riyadh
 - Bitumat Company, Dammam (Bitumen design and manufacture)
 - Saudi Readymix concrete co .
 - Binladin galvanising co
 - Fugro Suhami Geological and NDT services
 - Watania Industrial, Livestock and agriculture companies
 - Redwan medical Services
 - Latifia plastics
 - Arabian Fal Oil and Gas refinery and pipeline maintenance and installation

1996-1998 AOQC Mood International (General Manager Saudi Arabia)

- ISO 9000 Certification & Registered Training
- Industrial Inspection and Market development.

1999 to date Freelance Lead auditor and IRCA approved trainer world wide (in association with Neil Cooke and Associates)

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- Risk Assessment Training
- PAS99 Training
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- Business improvement