

# EUROLINK SAFETY



**HEALTH, SAFETY &  
ENVIRONMENTAL TRAINING  
AND  
CONSULTANCY SERVICES**



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**EUROLINK SAFETY** was established in the United Arab Emirates in 1992

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# Company Profile

- ❖ Business:
  - ✓ Health, Safety and Environment Training
  - ✓ Consultancy Services for the formulation of HSE Management Systems, Procedures, Safety Plans, Risk Assessments, Audits, Inspections and Accident Investigations.
- ❖ Highly qualified personnel
- ❖ ISO 9001:2015, ISO 14001:2015, OHSAS 45001:2018
- ❖ EIAC 17020 & 17024 Certified



# U.A.E & Global Accreditations

- ❖ Abu Dhabi Centre for Technical and Vocational Education and Training (ACTVET)
- ❖ Dubai Municipality
- ❖ Dubai Civil Defense approved Training Centre
- ❖ Dubai Corporation for Ambulance Services
- ❖ Emirates International Accreditation Centre (EIAC)
- ❖ EHS-Trakhees  
(Department of Planning & Development - Ports, Customs & Free Zone Corporation)
- ❖ Knowledge & Human Development Authority

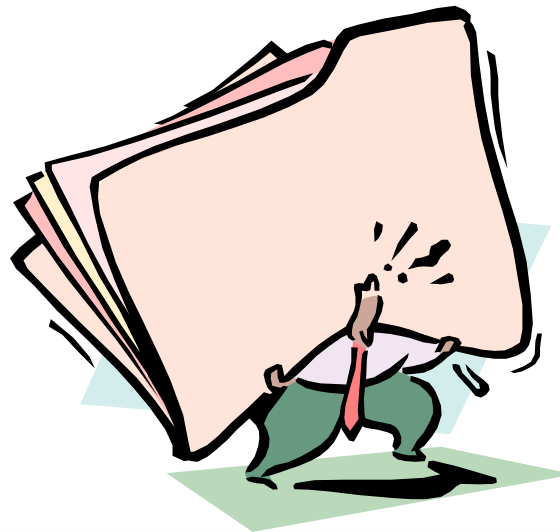
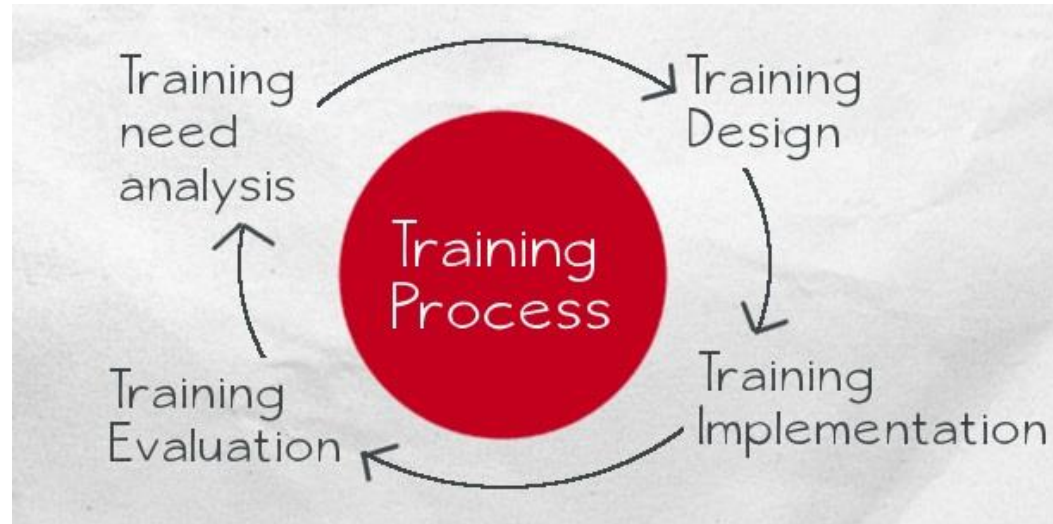


*"We provide bespoke HSE services for a diverse range of organizations - including the construction, engineering, oil/gas industries, commercial institutions, together with a wide range of other business"*

# Global Accreditations & Memberships

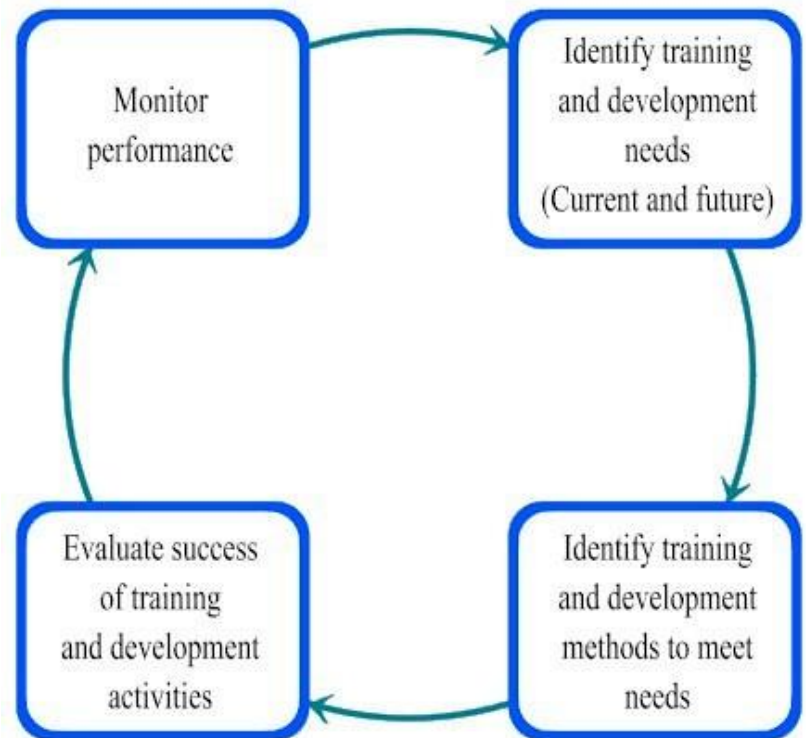
- ❖ National Examinations Board for Occupational Health (NEBOSH), **UK**
- ❖ Institution of Occupational Health & Safety (IOSH), **UK**
- ❖ Safety Training Awards(STA), **UK**
- ❖ Highfield Awarding Body of Compliance (HABC), **UK**
- ❖ Lifting Equipment Engineers Association (**LEEA**) **UK**
- ❖ Institute of Environmental Management & Assessment (IEMA), **UK**
- ❖ National Fire Protection Association (NFPA), **USA**
- ❖ British Safety Council, **UK**
- ❖ British Business Group

# What we offer?





### The training and development cycle.



# NEBOSH COURSES

*(Centre No: 536)*

The NEBOSH Certifications are globally recognised health and safety qualifications from an established independent examination board with over 25 years experience in providing up to date and relevant examinations.

The NEBOSH courses will benefit organisations operating outside the UK, and multinational companies working to international standards who are seeking to implement good health and safety management across all areas of their operation. Ensuring that line managers have a sound understanding of the principles of managing risk is a key building block of an effective safety culture.



**nebosh**  
Accredited Centre  
**536**

# NEBOSH COURSES

*(Centre No: 536)*

Course are intended for managers, supervisors, worker representatives and others who require a knowledge and understanding of health and safety principles and practices. The certificate provides a sound basis for evaluating risks and hazards in any country, in any business

- ❖ NEBOSH International General Certificate
- ❖ NEBOSH Health & Safety at Work Qualification
- ❖ NEBOSH Environmental Awareness at Work
- ❖ NEBOSH Introduction to Incident Investigation



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536

# IOSH COURSES

As the world's biggest professional health and safety membership organisation, we're the voice of the profession, campaigning on issues that affect millions of working people.

IOSH training programmes aim to enhance the health & safety awareness and knowledge to those directly involved with health and safety, e.g. safety officers who are responsible for controlling hazards in the work place and preventing accidents and ill health.



# IOSH COURSES

The course is an academic course and therefore requires a very good level of English Language, both written and spoken, there is a classroom examination and a written project and risk assessment that candidates should complete in their own time using their workplace. Examples and assistance in the project work is given by the tutor. The examination is certified and accredited by IOSH (UK).

- ❖ IOSH Working Safely
- ❖ IOSH Managing Safely
- ❖ IOSH Supervising Safely
- ❖ IOSH for Executives and Directors
- ❖ IOSH Managing Safely in Construction



# SAFETY TRAINING AWARDS COURSES

(Centre No: ATC0475)

Safety Training Awards (STA) is one of the leading providers of first aid training and qualifications for small businesses, large corporate businesses, local and national government, the military, charitable organisations and educational establishments.

Our first aid courses include high quality full colour student materials and state of the art instructional materials.

All first aid training materials are fully up to date with current local and UK Resuscitation Council guidelines for basic life support and NHS Guidelines for first aid recognition and management of sudden illness and injury.

- ***Approved by Dubai Centre of Ambulance Services (DCAS)***



# SAFETY TRAINING AWARDS COURSES

(Centre No: ATC0475)

All registered first aid instructors and assessors are kept up to date with any new or revised protocols such as resuscitation guidelines or first aid procedures.

- ❖ Emergency First Aid at Work
- ❖ Emergency First Aid including CPR/AED
- ❖ Basic First Aid
- ❖ First Aid at Work (Advanced)
- ❖ Pediatric First Aid



# HIGHFIELD AWARDING BODY FOR COMPLIANCE (HABC)

*(Centre No: 13273)*

Please find the below qualifications that Eurolink Safety are approved to deliver.

- ❖ Level 2 International Award in Emergency First Aid at Work
- ❖ Level 2 International Award in Emergency First Aid, Defibrillation and CPR
- ❖ Level 3 Award in First Aid at Work



# EUROLINK COURSES

- Emergency Rescue Training (ERT)
- General Health & Safety Awareness
- Construction Site General Safety
- Risk Assessment & Hazard Identification
- Slings, Rigging & Signaling – Banksman
- Flagman
- Confined Space Entry & Gas Testing
- Confined Space Entry & Rescue
- H2S Awareness & Breathing Apparatus
- Permit to Work, Lock out-Tag out
- Control of Substances Hazardous to Health
- Chemical Handling Safety Awareness
- Hand Held Power Tools
- Working at Height
- Working at Height and Rescue
- Abrasive Wheel Safety Awareness
- Manual Handling Safety Awareness
- Environmental Safety Awareness
- Welding Safety Awareness
- Electrical Safety Awareness
- General Safety Induction
- Inspection of Fall Arrest Equipment
- Safety Representatives (6 days)
- Temporary Works Supervisor
- Temporary Works Coordinator
- Temporary Life Line Installation
- Safety Netting Inspections

## SCAFFOLDING COURSES

- Scaffolding Erection & Dismantling
- Scaffolding Inspection
- Mobile Aluminium Tower Erection, Dismantling & Inspection
- Scaffolding Erector **(EHS Approved)**
- Scaffolding Competent Person **(EHS Approved)**



# EUROLINK COURSES

## **NEBOSH COURSES (Centre No: 536)**

- NEBOSH Health & Safety at Work
- NEBOSH Environmental Awareness at Work
- NEBOSH HSE Introduction to Incident Investigation

## **IOSH COURSES**

- IOSH Managing Safely
- IOSH Managing Safely in Construction
- IOSH Supervising Safely
- IOSH Working Safely
- IOSH for Executives and Directors

## **FIRST AID INTERNATIONAL (Centre No: ATC485) (DCAS Approved)**

- Emergency First Aid at Work
- Emergency First Aid incl. CPR & AED
- Basic First Aid
- Advanced First Aid at Work
- Pediatric First Aid

## **FIRE TRAINING (Civil Defence Approved)**

- Level 1 – Fire Safety Fundamentals and Proper use of Fire Extinguishers
- Level 2 – Fire Safety Fundamentals and Proper use of Fire Extinguishers including Fire Warden Duties

## **Lifting Equipment Engineers Association (LEEA)**

- Appointed Person (5 days)
- Lift Supervisor (3 days)

## **PERSONNEL CERTIFICATION [Emirates International Accreditation Centre (EIAC) Approved Certification]**

- Level 1 & Level 2 – Riggers
- Level 1 & 2 – Signaller



# EUROLINK COURSES

## HIGHFIELD AWARDING BODY FOR COMPLIANCE (HABC)

- Level 2 International Award in Emergency First Aid at Work
- Level 2 International Award in Emergency First Aid, Defibrillation and CPR
- Level 3 Award in First Aid at Work
- HABC Level 2 International Award in Fire Safety



## Fire Safety & Fire Prevention Training (Dubai Civil Defense Approved – Level 1 and Level 2)

- ❖ To understand the responsibilities, duties and role of the Fire Fighter / Fire Warden
- ❖ To Improve Fire awareness
- ❖ To Understand the nature and chemistry of Fire
- ❖ To be able to carry out basic Fire Prevention
- ❖ To understand procedures and action to be taken on discovering a fire
- ❖ To know which Fire Extinguisher to use
- ❖ To gain practical hands on experience of tackling a fire with an extinguisher... and
- ❖ To understand the Company's Standing Operating Procedures



# Level 1 - Fire Safety & Fire Prevention Training Outline

**Course Duration** : ½ Day

## **Course Aim:**

- To enable the student to recognize the basic concept of fire fighting
- To provide emergency response in the event of fire emergencies

## **Course Objective:**

- At the end of the course the students should be able to:
- Demonstrate that he/she is able to recognise, respond quickly and effectively to Fire Emergencies
- Understand the theory and basic concept of fire fighting

## **Course Topics:**

- Introduction
- Chemistry of Fire
- Fire Extinguishing Theory
- Fire Extinguishing Agents
- Classification of Fire, Fire Extinguisher
- Safe & Proper Use of Hand Held Fire Extinguishers
- Action in event of fire
- Safe evacuation procedure

## **Practical Exercises:**

- Proper Use of Hand-Held Extinguishers
- Live Fire Fighting demonstration

## Level 2 - Fire Safety & Fire Prevention Training Outline

**Course Duration** : 1 Day

### **Course Aim:**

- To enable the student to recognize the basic concept of fire fighting
- To provide emergency response in the event of fire emergencies
- Designed to train personnel who are appointed as Fire Wardens in the basic concepts of firefighting and evacuation.

### **Course Objective:**

- At the end of the course the students should be able to:
- Demonstrate that he is able to recognize, respond quickly and effectively to Fire Emergencies
- Understand the theory and basic concept of fire fighting
- Understand the Company's Standing Operating Procedures

## Level 2 - Fire Safety & Fire Prevention Training Outline

### Course Topics:

- Introduction
- Chemistry of Fire
- Fire Theory
- Fire Extinguishing Theory
- Fire Extinguishing Agents
- Classification of Fire
- Safe & Proper Use of Hand Held Fire Extinguishers
- Emergency Escape Routes
- Conducting Fire Drills
- Fire Equipment Checks
- Fire Prevention
- Extinguishing Agents
- Portable Extinguishers
- Pre-Emergency Planning
- Structural fire protection
- Fires and human behaviors

### Practical Exercises:

- Proper Use of Hand-Held Extinguishers
- Live Fire Fighting demonstration

# Confined Space Entry & Gas Testing

- ❖ Identify confined space
- ❖ Familiar with the hazards of confined spaces
- ❖ The operating principles of atmosphere monitoring and measuring equipment
- ❖ Gas detector pre start checks
- ❖ Know the correct procedure for entering such areas
- ❖ Know the PTW system
- ❖ Know the correct procedure for working in such areas
- ❖ Know the rescue equipments



FORM S.P. 1

LOCATION OF WORKSITE \_\_\_\_\_

DESCRIPTION OF WORK \_\_\_\_\_

DATE OF ENTRY ( ) LOCATION \_\_\_\_\_

ENTRY REPORT \_\_\_\_\_

APPENDIX 4

SERIAL NO. \_\_\_\_\_

REMARKS \_\_\_\_\_

Block List No. \_\_\_\_\_

SAFETY CHECK	USE 'X'	YES	NO
A. Has the equipment been thoroughly:			
1. Depressured ?			
2. Drained ?	- Blanking ?		
3. Isolated by	- Disconnecting ?		
	- Valving ?		
4. Stopped ?			
5. Waterflushed ?			
6. Ventilated by natural/mechanical means ?			
B. 1. Sewers, Drains and Gutters within 15m (50ft) of worksite sealed ?			
2. Combustible material cleared ?			
3. Fire protection fitted ?			
4. Suitable access and egress provided ?			
5. Scaffolding personnel detailed ?			
6. Life belts, ropes and breathing apparatus available ?			
C. Electrical equipment disconnected and tagged ?			
-ve tests to be made ?			

# Confined Space Rescue & SCBA

- ❖ Define and identify a confined space
- ❖ Describe hazardous Atmospheres
- ❖ The operating principles of atmosphere monitoring and measuring equipment
- ❖ Gas detector pre start checks
- ❖ Describe hazards associated with confined space rescue.
- ❖ Identify training levels required for confined space entry.
- ❖ Identify and describe safety practices and limitations placed on fire fighters and first aiders as it relates to Confined space rescue.
- ❖ Rescue Plan / Rescue equipment / SCBA Escape Set
- ❖ Identify and discuss any department policies and procedures related to confined space rescue incidents.



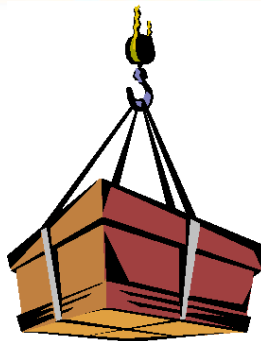
# Rigging, Slings, Signaling, Lifting - Banksman

Attendees will be informed of the risks associated with all types of Lifting, Slings & Signaling operations and how to plan and execute such work safely.

Recognition of potential hazards and the recommended safe practices employed to avoid accidents and personal injury.



**All vehicles must be  
banksman controlled  
on/off site**



# Rigging Level 1 & 2 Assessment

Emirates International Accreditation Centre (EIAC)  
approved Personnel Certifications.

- Rigger Level 1
- Rigger Level 2
- Signalman

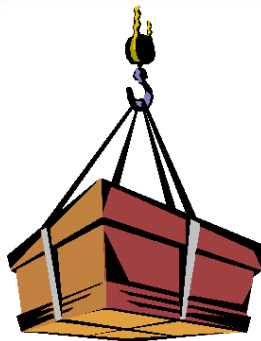


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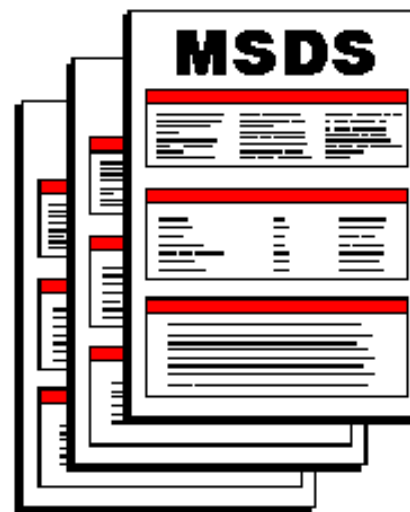


All vehicles must be  
banksman controlled  
on/off site



# Control of Substances Hazardous to Health

- ❖ Requirements of regulations
- ❖ Location and availability of MSDS's
- ❖ Hazardous chemicals used in the workplace
- ❖ Method to detect
- ❖ Physical and health hazards
- ❖ Measures for personal protection
- ❖ Details and location of the written plan



# General Safety & Health Awareness

There are clear, pressing reasons why businesses should effectively manage health and safety, arising from a complex interaction of social, legal, professional, ethical and ergonomic considerations.

## GOOD SAFETY CULTURE

“It is the product of individual and group values, attitudes, perceptions, competences and patterns of behaviour that determine the commitment to, and the style and proficiency of, an organisation’s health and safety management ”

**Another definition:** “ is the way do things around here!”

- UAE Laws & Regulations
- Why to manage Health & Safety
- Company Safety Policies
- Employers/employee's responsibilities
- Defining Hazard & Risk
- Identifying Common Hazards
- Assessing risks
- Risk Assessment
- Permit to work & Safe system at work
- Understanding your responsibilities
- Investigating accidents and incidents
- Measuring Performance
- Protecting our Environment

**How can we help prevent incidents and accidents?**

# Safety Representatives

The Safety Representative course concentrates on Local/International legal requirements and general principles of good Health and Safety practice at work. It has been designed for managers, supervisors and employee representatives and is ideal for anyone who wants to increase their health and safety awareness.

Course includes:

- ❖ IOSH Working Safely
- ❖ Basic Fire Safety
- ❖ Emergency First Aid
- ❖ Site Inspections
- ❖ Scaffolding Inspections
- ❖ Rigging, Slings, Signaling- Banksman
- ❖ Safety Records and Statistics



# Permit to Work, Lock out-Tag out

A Permit to Work system is formal written system used to control certain types of work that are potentially hazardous.

- ❖ This training course is designed to give new employees a clear understanding of the Permit To Work system
- ❖ It is important to note that staff training on preparation and using work permits is a *continuous* exercise
- ❖ Understand pro-active system to reduce accidents/incidents
- ❖ Implement effective systems through safe work culture
- ❖ All personnel working on site must be familiar with the procedure so everyone is aware of the risks and can make their own contribution to overall safety



# Environmental Awareness

This course is designed to provide an entry-level but broad based understanding of the environmental field exploring the key life support systems which the Earth provides, including:

- ❖ Overview of the environment
  - ✓ What is the environment?
  - ✓ What are the main environmental issues on a global, local and work place specific scale?
- ❖ What are your roles and responsibilities regarding the environment on workplace
- ❖ What legislation is put in place to manage and protect the environment
- ❖ Procedures and control measures for the major environmental issues in workplace
- ❖ Implementation and management



# Abrasive Wheels

A wheel, cylinder, disc or cone which consists of abrasive particles held together by mineral metallic or original bonds whether natural or artificial.

A wheel, disc or saw to any surface of any of which is attached a rim or segment consisting in either case of diamond abrasive particles and which is, or intended to be, power driven and which is for use in any grinding or cutting operation

- ❖ To enable the candidates to recognize the basic concept of use of abrasive wheels.
- ❖ Training enables to recognize the right abrasive wheel for the job chosen.
- ❖ Understand the theory and basic concept of abrasive wheels & grinding safety.
- ❖ Understand the basic checks needed for Hand Held Power Tools.
- ❖ Understand the Company's Standing Operating Procedures.
- ❖ To provide essential knowledge in Grinding Safety.



# Working at Height /Fall Arrest Equipment

- ❖ Do you use a ladder, step ladder as part of your work?
- ❖ Do you work from low level platforms, fragile roof?
- ❖ Do you use scaffolding or specialist equipment such as cherry pickers or scissor lifts? (mobile elevated work platform)
- ❖ Do you stand on desks to carry out tasks?
- ❖ Working on the back of a lorry?
- ❖ Do you work close to an opening, hole, excavation or water?

**If so, then are you Height Aware?**



# Confined Space Rescue Training

- ❖ Identifying all the kit and understanding the designed application for use
- ❖ Identifying all kits by name, serial number and date of manufacture
- ❖ Identifying Key Components
- ❖ Identifying primary and secondary components
- ❖ Identifying unsafe damage to components
- ❖ Be able to inspect in a methodical manner
- ❖ Know how to store, clean and maintain the kit
- ❖ Understand and appreciate the importance of recording inspections
- ❖ Be able to use a Rescue kit and carry out a real time rescue



# Manual Handling

- ❖ Recognized Safe Lifting and Handling Techniques
- ❖ Manual handling hazards and injuries
- ❖ Manual handling risk assessment
- ❖ Minimising the risks from manual handling
- ❖ Hazards and safe use of mechanical handling equipment



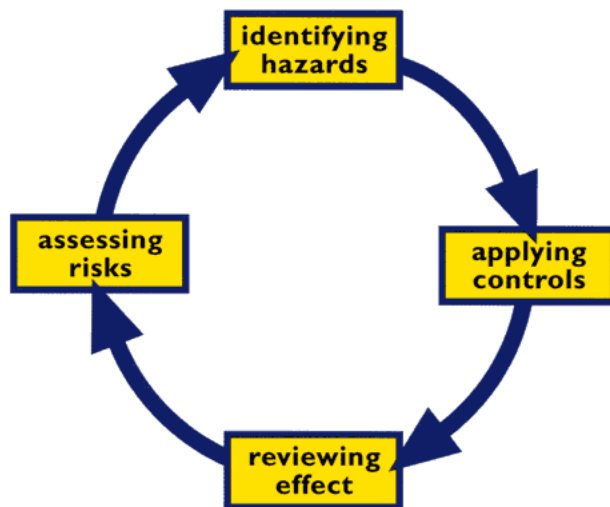
# Risk Assessment & Hazard Identification

We will be looking at the many different hazards in the workplace which may become a major risk for the health and safety of everyone.

We will be examining methods to eliminate or reduce the hazards we see every day in our jobs and on our worksite.

If we eliminate or reduce hazards and therefore there associated risks we prevent incidents, accidents and deaths.

The main aim of good health and safety at work is to prevent harm to people, company property and the environment.





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# 3<sup>rd</sup> Party Scaffolding Inspection

- ❖ Conduct 3<sup>rd</sup> Party Scaffolding Inspection
- ❖ Approved by Dubai Accreditation Centre (DAC)



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Emirates International Accreditation Centre

052-IB



# Consultancy Services

- ❖ Accident Investigation
- ❖ Environmental Safety Consultancy
- ❖ Full / Part Time Safety Advisors
- ❖ HSE Audit & Inspections
- ❖ HSE Management Systems
- ❖ 3<sup>rd</sup> Party Scaffolding Inspection (EIAC Approved)
- ❖ Risk Assessment & Management
- ❖ Safety Plans & Safety Policies
- ❖ Site Safety Consultancy
- ❖ Safety Office Records, Statistics & Documentation Set-up
- ❖ Worker Welfare Inspection Audits



# Benefits of working with Eurolink Safety

- ❖ Attracts and retain's the best talent by providing the best environment to work, rewards and recognition, career progression opportunities for its staff.
- ❖ The competency level of employees are improved through continuous training and development activities.
- ❖ Conducts employee and client feedback mechanism at all levels.
- ❖ Provides an uninterrupted and holistic motoring experience by providing the best of training and services.
- ❖ Training capabilities are improved continuously to raise up to the expectations of customers.
- ❖ Create's a living, breathing academic diaphragm, with standards of excellence and best practices streaming through all levels of training sessions. Maintains the high standards through an enriched, engaged and enthused team of professionals ,dedicated to passing on the Safety Behaviour and Knowledge.
- ❖ Aspiring to be the beacon of inspiration for other institutions and landmarks to follow.
- ❖ Providing growth for pre-eminent developmental courses that includes a commitment to comply with statutory requirements and continually improve the effectiveness of the quality management system, that is communicated and understood within the organization.

# Managing Director Profile & Qualifications

## **Harold Stanley Wright** **Managing Director / Senior HSE Consultant**

### **Qualifications:**

- NEBOSH National General Certificate in Occupational Health and Safety.
- Tech Member, Institution of Occupational Safety & Health
- Institution of Occupational Safety & Health - Managing Safely, Working Safely, Supervising Safely & Safety for Executives and Directors.
- Site Management Safety Training Scheme (SMSTS) – CITB Construction skills.
- Site Supervisors Safety Training Scheme (SMSTS) – CITB Construction skills.

### **Area of Expertise:**

- Event Safety Management.
- Accident / Incident Investigation specialist.
- HSE Site Manager and HSE Audits.
- Managing a team of Safety Officers; delegating duties and responsibilities for each project and monitoring performance.



# Instructor Profile & Qualifications

**Raghavan Krishnamurthy (Grad IOSH, MIIRSM)**  
**Senior HSE Consultant / Lead Trainer**

## **Qualifications:**

- BE in Mechanical Engineering.
- Masters in Information Technology
- NEBOSH International Diploma for Health and Safety
- NEBOSH Environmental Diploma.
- NEBOSH International General Certificate
- NEBOSH National Certificate in Fire Safety and Risk Management.
- NEBOSH Environmental Awareness At Work
- NEBOSH International Technical Certificate in Oil and Gas operational Safety.

## **Area of Expertise:**

- Accident Incident Investigation Specialist
- Risk Assessment specialist
- ISO / OSHAD Lead Auditor
- NEBOSH and IOSH training Programme.
- Health and Safety program for Senior Management.



# Instructor Profile & Qualifications

## **Sreejith Krishnan Nair (MIIRSM)** **Senior HSE Consultant / Lead Trainer**

### **Qualifications:**

- Indian Navy Graduation Degree
- Diploma in Electrical Engineering
- Diploma in Fire and Safety Engineering
- Diploma in Fire fighting technique, Security Management and First Aid .
- Diploma in Industrial Safety Management.
- NEBOSH International General Certificate
- NEBOSH Environmental Awareness At Work
- NEBOSH National General Certificate in Fire and Safety.

### **Area of Expertise:**

- IOSH Programme
- Construction Health and Safety Awareness
- Supervisors Health and Safety Awareness
- Construction Site Inspection
- Labour and Welfare Audits.



# Instructor Profile & Qualifications

**P.V Tittas**

**Senior HSE Consultant / Lead Trainer**

**Qualification:**

- Diploma in Electrical Engineering
- Bachelor Engineering from Indian Navy
- NEBOSH International General Certificate
- NEBOSH Environmental Awareness at Work
- NEBOSH National Certificate in Fire and Safety

**Area of Expertise:**

- Expertise in Base life Support training
- Expertise Advance and Basic First Aid programme.
- Pediatric First Aid
- General Health and Safety Awareness in Construction.



# Instructor Profile & Qualifications

**Avinash Omprakash**  
**HSE Consultant / Trainer**

## **Qualification:**

- Bachelor in Business Administration
- Masters in Business Administration
- NEBOSH International Diploma (Perusing)
- NEBOSH International General Certificate
- NEBOSH Environmental Awareness at Work
- Diploma in Health and Safety Environment.
- Diploma in Fire and Safety

## **Area of Expertise:**

- Emergency First Aid Training
- Confined Space Awareness and Rescue Training
- Work at Height Awareness and Rescue Training
- General Health and Safety Awareness Training.



# Instructor Profile & Qualifications

**Anosh M.A (Grad IOSH)  
HSE Consultant / Trainer**

**Qualifications:**

- Bachelor Of Technology in Electrical Engineering
- NEBOSH International Diploma
- NEBOSH International General Certificate.
- NEBOSH International Technical Certificate in Oil and Gas Operational Safety.

**Area of Expertise:**

- EIAC Rigging Programs Level 1 and Level 2.
- Expertise in Lifting Supervisor Training
- Expertise in Appointed Person
- Expertise in Confined Space Entry and Rescue.



# Instructor Profile & Qualifications

**Rupesh G Pillai**  
**HSE Consultant / Trainer**

**Qualification:**

- Bachelor of Commerce
- PG Diploma in Fire and Safety Engineering
- NEBOSH International General Certificate
- NEBOSH Environmental Awareness at Work
- NEBOSH HSE Introduction to Incident Investigation.
- EIAC Scaffolding Inspection Course.

**Area of Expertise:**

- 5 days EHS Scaffolding Erection and Dismantling Competent Course.
- 3 days EHS Scaffold Course.
- Mobile Tower scaffold training and Inspection
- Scaffolding Inspection.



# Instructor Profile & Qualifications

**Sylvester Anthony**  
**HSE Consultant / Trainer**

**Qualification:**

- B.A Graduation
- Health, Safety and Environment (HSE) Diploma
- Life Safety & Fire Prevention
- Industrial Fire Prevention
- Industrial Fire Safety Officer
- Worked as a Fire Fighter in Pakistan

**Area of Expertise:**

- Level 1 Fire Safety Training
- Level 2 Fire Safety and Fire Warden Training.
- Emergency Evacuation Drills
- Fire Safety Risk Assessment



# Instructor Profile & Qualifications

## **Jomon Johnson** **HSE Consultant / Trainer**

### **Qualifications:**

- Bachelor of Technology in Civil Engineering
- NEBOSH International General Certificate
- IOSH Managing Safely
- Management of International Health and Safety
- Health and Safety practical application.
- Controlling Workplace hazards

### **Area of Expertise:**

- Scaffolding Erectors and Dismantling Courses.
- Scaffolding Inspection Courses.
- Confined Space Entry and Rescue trainings.
- Chemical Handling Courses.



# Instructor Profile & Qualifications

## **Mehmood Ahmed Chaudhry** **HSE Consultant / Trainer**

### **Qualifications:**

- Bachelor of Commerce
- NEBOSH International General Certificate
- NEBOSH Incident Investigation
- IOSH Managing Safely
- IOSH Working Safely
- IOSH Managing Safely in Construction
- Emergency First Aid Certificate
- Fire Safety Certificate
- Management of International Health and Safety
- Controlling Workplace hazards

### **Area of Expertise:**

- Proficient in Fire Safety Trainings.
- Confined Space Entry and Rescue trainings.
- Banksman and Flagman Trainings.
- Dangerous goods handling Trainings.



# Customers/Clients

- ❖ Construction Companies
- ❖ Contracting Companies and Consultants
- ❖ Manufacturing Companies
- ❖ Shipping and Marine Companies
- ❖ Retail and Whole Sale Outlets
- ❖ Airports & Seaports
- ❖ Telecommunication Companies
- ❖ Petroleum Companies & Refineries
- ❖ Facility, Security and Maintenance Companies
- ❖ MEP Contractors
- ❖ Embassies
- ❖ Multinational Media Companies
- ❖ Major Banks
- ❖ Major Universities and Other Institutions
- ❖ Hospitals and Clinics
- ❖ Courier Companies
- ❖ Malls/Shopping Centers
- ❖ Hotels and Restaurants
- ❖ Hypermarkets, Supermarkets and Groceries

# Key Personnel

- ❖ Managing Director
  - ❖ Senior HSE Consultant/Trainer
  - ❖ Senior HSE Consultant/Trainer
  - ❖ Senior HSE Consultant/Trainer
  - ❖ HSE Consultant/Trainer
  - ❖ HSE Consultant/Trainer
  - ❖ HSE Consultant/Trainer
  - ❖ HSE Consultant/Trainer
  - ❖ HSE Consultant/Trainer
  - ❖ Fire Specialist/Trainer
  - ❖ Business Development Manager
  - ❖ Business Development Executive
  - ❖ Business Development Executive
  - ❖ Admin/Training Coordinator
  - ❖ Admin/Training Coordinator
  - ❖ Admin / HR Officer
  - ❖ Finance Controller
- Mr. Harry Wright
  - Mr. Raghavan Krishnamurthy
  - Mr. Tittas Varghese
  - Mr. Sreejith K Nair
  - Mr. Avinash Omprakash
  - Mr. Rupesh Pillai
  - Mr. Anosh Mambully Anilkumar
  - Mr. Jomon Johnson
  - Mr. Mehmood Ahmed Chaudhary
  - Mr. Sylvester Anthony
  - Mr. Mohanad Al Fadhli
  - Mr. Sairam Bandaru
  - Mr. Sajid Mohammed
  - Ms. Cathy Goca
  - Ms. Cris Alarcon
  - Mr. Sreehari Nair
  - Mr. Sufiyan P.T

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