



An Intensive 5-Day Training Course

Task Risk Assessment:

Modern Proactive Approach to Incident Prevention

PROGRAMME SUMMARY

This EuroMaTech training course aims to provide delegates with a thorough understanding of Task Risk Assessment and to apply the skills learnt in a practical manner. The objective is not to eliminate hazards (this may be impossible) but to reduce the risk to an acceptable level. This can only be achieved when the hazards and the consequences from a hazardous event are clearly understood.

Date	Venue	Fee(\$)
22 - 26 May 2022	Dubai	US\$ 4,950
23 - 27 Oct 2022	Abu Dhabi	US\$ 4,950

INTRODUCTION

This EuroMaTech Task Risk Assessment training course provides delegates with a proven task risk assessment model that is based on good practices designed to be practical and easy to use.

Task Risk Assessment is an evaluation of the hazards that are present whilst performing a task and the best way to mitigate the risks. Generally, life and the working environment are full of hazards. Personnel must be able to realize what these hazards are, where these hazards are found and how they can be affected by the hazards.

Task Risk assessment is the modern proactive approach to incident prevention. Whatever mitigation measures are put in place there will always remain a level of residual risk. However, the importance is to maintain the residual risks at a level that is 'As Low As Reasonably Practicable (ALARP)' and this can be achieved through implementation of good practice guidelines that are known. In order to undertake a Task Risk Assessment, it is necessary to have the knowledge of what hazards exist and how the risk from these hazards can be minimized.

Virtual
learning service
available

This EuroMaTech training course will feature:

- Hazard identification
- Risk assessment
- Prevention measures & control measures
- Common hazards in a workplace
- Task Risk Assessment



TRAINING METHODOLOGY

Delegates attending this EuroMaTech training course will learn by encouraged and active participation during the training course through the application of blended learning methodologies, including; Presentations, Exercises, Group discussions and Video presentations. Delegates are encouraged to contribute their own experiences throughout the training course.

In-house Training

EuroMaTech is capable of conducting this training programme exclusively for your delegates. Please e-mail us on inhouse@euromatech.ae for further information and/or to receive a comprehensive proposal.



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Website:
www.euromatech.com

WHO SHOULD ATTEND

This EuroMaTech training course on Task Risk Assessments is suitable for:

- Personnel involved in developing Task Risk Assessments
- Professionals with responsibilities for health and safety management and supervision
- Production, process, maintenance, and HSE personnel
- Those involved in risk assessment and risk management

PROGRAMME OBJECTIVES

By the end of this EuroMaTech training course, delegates will be able to:

- Perform Task Risk Assessments
- Understand the difference between Hazard and Risk
- Understand the Risk Mitigation process
- Appreciate what are the consequences of common hazards
- Realize that hazards remain but risks can be reduced

QUALITY CERTIFICATIONS & ACCREDITATIONS



COURSE OUTLINE



Day 1

Legal Requirements and Responsibilities

- Introduction
- The Legal Requirements
- Responsibilities
- Definitions
- Risk Assessment Process
- Risk Control Model

Day 2

Task Risk Assessment Process

- When is a Task Risk Assessment (TRA) necessary?
- Define Parameters of the Task
- Identify and Form TRA Team
- Step-by-Step Task Risk Assessment Process
- Documentation of the Task
- Stop the Job

Day 3

TRA & Task Hazards, Consequences and Controls

- Existing TRA & New TRA
- Low Risk Tasks
- Who needs to know
- Risk Mitigation
 - » Principles of Control and Prevention
 - » Hierarchy of Risk Control
- Hazard and Consequences
 - » Chemical Hazards
 - » Biological Hazards
 - » Psychological Hazards

Day 4

Task Hazards, Consequences and Controls - continued

- Hazard and Consequences
 - » Physical – noise, vibration, temperature, mechanical and non-mechanical hazards, people and vehicles, working at height, radiation, manual handling, electricity, fire, excavations etc.

Day 5

Further Controls & Good Practice

- Monitoring the Capabilities of the Work Team
- Permit To Work Systems
- Task Risk Assessment & Good Practice in Confined Space Entry

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This fee is inclusive of instruction materials, documentation, lunch, coffee/tea breaks & snack. All Fees are subject to 5% Value Added Tax (VAT).*

Your Details

Name (Mr/Ms):.....
Position:..... Organisation:.....
Address:.....
City / Country:
Telephone: Email:

Mode Of Payment

Please find enclosed a cheque made payable to EuroMaTech

Please invoice me

Please invoice my company as follows:

Contact Name:
Company Name:
Address:.....
Email:

Documentation

High Quality material has been prepared by the Seminar Leader for distribution to delegates.

Certificates

A Certificate of Completion will be issued to those who attend & successfully complete the programme.

Schedule

Our Course timings commences at 08:30 and concludes at 14:00, followed by lunch on a daily basis.

Hotel Accommodation

EuroMaTech has negotiated special rates for a limited number of rooms in the hotel. Early registration will help to secure a room at the reduced rate.

Registration & Payment

Please complete the registration form on this page & return it to us indicating your preferred mode of payment. For Further Information, email us at info@euromatech.ae.

Cancellation Policy

Request for seminar cancellation must be made in writing & received at EuroMaTech three weeks prior to the seminar date. A U.S.\$250/- processing fee will be charged per delegate for each cancellation. Thereafter, we regret that we are unable to refund any fees due, although in such cases we would be happy to welcome a colleague who would substitute for you.

Disclaimer

EuroMaTech reserves the right to alter the content, location of the Seminar, or the identity of the speakers in case of events beyond our control.

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