



DIGITAL CLASSROOM

DEVELOPING AND CUSTOMIZING COVID-19 BOWTIE RISK MANAGEMENT MODEL FOR AFFECTED ORGANIZATIONS



12 – 13 May 2020 | 2 Days



9:30 AM – 1:30 PM (GMT +8)



Zoom Pro Application



From RM495/pax

Program Overview

The COVID-19 Coronavirus contagion is sweeping borders, causing a lockdown in many countries of the world, a meltdown in the global economic machinery and the isolation of societies. Dubbed a “global pandemic” by the World Health Organization, the virus has cut a swathe of destruction, infecting millions of lives and accounting for tens of thousands of deaths. A broad spectrum of the distressed world economy has been brought to a standstill, causing distressed companies untold losses.

Standard personal care and hygiene recommendations have been put forward by the CDC and the WHO to help contain the spread of COVID-19 infections. Together with government actions and administrative and medical measures, our consultants, in collaboration with our partner CGE Risk Management Solutions of the Netherlands, has developed the bowtie model that maps out these elements of control and mitigation thus affording a greater visualization of the current risk scenario, from the perspective of a typical organization affected by the COVID-19 Coronavirus outbreak.

To assist organizations wishing to adopt the Bowtie technique, more specifically the COVID-19 Bowtie template, we would like to invite you to this 2-day Digital Classroom to manage your COVID-19 risks systematically and effectively.

Key Modules

- Introduction & Overview of Risk Management
- Principles of Loss Prevention and the Accident Causation Model, Barrier-based Risk Management
- The Essentials of Barrier Management
- WORKSHOP 1: The Bowtie Technique
- WORKSHOP 2: Developing/Customizing the COVID-19 Bowtie Template

Who should attend?

This workshop is aimed at practitioners in the management of Health, Safety & the Environment as well as organizational personnel who have various accountabilities/responsibilities for managing the COVID-19 epidemic.

Learning Objectives

- Gain an awareness and understanding of risk management principles and the Bowtie Methodology;
- Understand the loss causation/prevention principles that underlays the concept of barrier-based risk management;
- Acquire hands-on experience in performing Bowtie analysis and developing Bowtie models;
- Gain a firm grasp of the essential requirements of barrier management, and;
- Customize the COVID-19 Bowtie template to suit their respective organizations.

Course Methodology

- Interactive Learning
- Real Case Studies
- Worked Exercises
- Q&A Session





FAIZAL FARID WAJIDI

Faizal Farid Wajidi is a Principal Consultant with Pace Up Sdn Bhd, specializing in HSE Risk Management, Environmental Assessment, Health Physics and nuclear applications. He has more than 35 years of professional experience, mainly spent in the major hazard sector.

Faizal has broad experience of applying risk management tools and has applied the software-based Bowtie tool for offshore HSE Case studies. Among the earliest users of the BowTieXP software, he is a qualified and experienced Bowtie workshop facilitator having led several HSE risk- and Enterprise risk-based Bowtie workshops for safety regulators and for major companies in the oil and gas, petrochemical, road transportation, oil-well services, maritime and aviation/aerospace sectors in Malaysia, Indonesia and Singapore.

Faizal has previously worked with Shell, Schlumberger, ICI Physics and Radioisotope Services Group, Enviros, Risktec and DNV GL He graduated from the University of Reading, United Kingdom, with a B.Sc (Hon) degree in Mechanical Engineering and Mathematics.



As a long term partner of CGE, Faizal has been awarded the FIRST Badge in the series under CGE partner certification process (launched 2020)

COMMENT AND REVIEW

BY PETRONAS CARIGALI MURIAH LTD

"THE TRAINER CAN RELATE THE MATERIALS WITH OUR ACTIVITIES HENCE GIVING US MORE ENTHUSIASM"

"VERY GOOD TRAINING MATERIAL & INSTRUCTOR"

"HE HAS LONG TRACK RECORD IN RISK MANAGEMENT TRAINING"

"GOOD COMMUNICATION, FRIENDLY, ANSWER ALL QUESTIONS"

