



## SAFETY AND ENVIRONMENT TRAINING



### 5. Chemical Safety & Spillage Response Procedures

#### Objectives

- ) Understanding the fundamental of safety & health & accident prevention
- ) Basic understanding of chemical Safety as stated in USECHH Regulation 2000 of OSHA 1994
- ) Know the roles and responsibilities of Chemical Response Team & Individual
- ) Understand and able to practice chemical clean up procedures
- ) Be able to develop in house emergency response plan
- ) To improve on the skill of chemical spillage response procedures through practical training
- ) Be able to apply what have been learned

#### Audience

OSH Team Members, Rescue Team, Spillage Response Team, First Aid Team

#### Methodology

It is a highly interactive program with sharing of knowledge and experience about the topics and problem areas participants need to know. It consists of lectures, practical exercise in spillage response procedures & video presentation

#### Module 1: Course Introduction

- ) Ice breaking
- ) Knowledge Technology (The learning process)

Module 2: Overview of Occupational Safety & Health

Module 3: Introduction to Chemical Safety

Module 4: Chemical Spill Response & Clean up Procedures

Module 5: Practical Exercise

END.