

SAFETY DATA SHEET (SDS) MANAGEMENT & AWARENESS TRAINING

Perintis OSH Sdn Bhd



1-day



HRDC
Claimable



In-House



013-7259122

info@perintosh.com

Introduction:

This program provides participants with essential knowledge and practical skills to understand, interpret, and manage Safety Data Sheets (SDS) effectively. It focuses on chemical hazard communication, legal compliance, safe handling of chemicals, and the use of SDS as a key tool in risk assessment and emergency response.

Training Methodology:

Interactive lectures, SDS document walkthroughs, group discussions, practical exercises, case studies, and short assessments.

Objectives:

- Understand the purpose and importance of Safety Data Sheets (SDS)
- Interpret and apply information contained in SDS correctly
- Identify chemical hazards and associated control measures using SDS
- Support compliance with OSH and chemical safety regulations
- Improve safe handling, storage, and emergency response for chemicals

Benefits:

- Improve awareness of chemical hazards and risks
- Enhance safe handling and use of hazardous chemicals
- Support compliance with OSHA and USECHH requirements
- Reduce chemical-related incidents, injuries, and illnesses
- Strengthen chemical safety culture in the workplace

Course Outline

Introduction to Chemical Safety & SDS

- SDS purpose, chemical hazard communication, regulations, and responsibilities

Structure and Sections of SDS

- SDS format, key sections, and chemical safety information

Using SDS for Risk Assessment and Control

- SDS hazard identification, risk assessment, and control measures

SDS Management and Workplace Implementation

- SDS management, chemical handling, storage, and emergency use

Practical Exercises & Case Studies

- SDS interpretation, hazard identification, and workplace application discussion

Contact Us :



+60 13-725-9122



info@perintosh.com



11-1 Jalan 2A/27A, Seksyen 1 Wangsa Maju, 53300 Kuala Lumpur