HAZARD IDENTIFICATION/RISK ASSESSMENT

Introduction: the Act known as OHSA aims to ensure acceptable safe working conditions and a working environment free from Hazards. **SAQA unit standard ID number – 244383**	**Minimum of 10 learners,** **Maximum of 15 learners per course**

Target group:	**Certification:**	**Duration:**
Plant Supervisors Managers Health & Safety Representatives Incident Investigators	**If competent a certificate will be issued.**	2 Days
Entry Level Requirements: Basic Health & Safety Practices		4 Credits

COURSE OUTLINE

Overview: **Learning Objectives:** ▪ **Interpret Risk Assessments** • Identify SHE hazards and risks • Evaluate the probability and severity of hazards and risks • Understand the different categories of risk • How to complete a risk profiling matrix • Understand the legislative requirements related to HIRA • Make meaningful recommendations to improve the overall safety in the workplace ▪ **Prepare for Hazard Identification, identify hazards and assess risks and control.** • Hazard Identification • Judging the Risk • Human Error Analysis • The HIRAC Process • Identifying the Hazard • Analyzing the Hazard • Identifying the Target • List and Assess the Barriers • Risk Control • Practical HIRAC ▪ **Initiate remedial and follow-up action** ▪ Implementing monitoring and review processes ▪ Conducting programme evaluation ▪ Implementing steps to assess risks in the workplace		**Duration:** 2 Days
	2 Credits	**2 Days**

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