

Gas Test Atmospheres EAPL

Course:	Gas Test Atmospheres, Gas Testing Atmospheres VOcAb	
Course Outcome:	This course delivers Nationally Recognised Training (NRT) outcomes. Upon successful completion trainees will be issued with a Statement of Attainment in: MSMWHS217 Gas test atmospheres	
Type:	Local RC	
Revalidation:	There is no Nationally Recognised Training prescribed revalidation requirement for this unit. Esso requires applicable employees to revalidate this unit every 5 Years	
Duration:	Initial:	1 day / 8 hours (<i>Theory & Practical</i>)
Delivery & Assessment:	This course is delivered through classroom presentations, group discussions, and practical demonstrations and exercises. It is conducted as Instructor Led Training (ILT). Trainees demonstrate competency through written and practical assessments, occurring in both the training room and simulated workplace environment(s).	
Vendor:	ERGT Australia (RTO 2534)	ENDORSED: <input type="checkbox"/>
Location/Facility:	<ul style="list-style-type: none"> ▪ Esso Training Centre ▪ Long Island Point: Large Training Room North/South ▪ Altona: Melbourne Training Centre 	
Capacity:	Minimum:	4
	Maximum:	12
	Approval:	ERGT Manager, T&P Supervisor or Operations Lead
Instructors:	Two (2)	
Description:	<p>The purpose of this course is to train and assess individuals to operate gas testing equipment to test for hazardous atmospheres.</p> <p>This course is designed for Esso employees and contractors who are required to conduct atmospheric testing of areas within the workplace to determine if it is free of hazards and safe for people to work. These individuals would typically undertake monitoring of potentially hazardous atmospheres in the workplace.</p>	
Prerequisites:	N/A	
ERGT Desired Skills & Knowledge:	<p>This course is aimed at Esso workers and Contractors who are in fulltime or part time employment and have completed a vocational level 2 certificate or higher qualification and have completed the following Esso on boarding Courses:</p> <ul style="list-style-type: none"> • EAPL General & Site Induction • H2S Awareness • Setback 5x5/JSA • Esso Work Management System Fundamentals 	
Learning Outcomes:	<p>The expected learning outcomes for this unit are:</p> <ul style="list-style-type: none"> • Prepare for gas testing • Test gas • Maintain equipment 	
Information:	Trainees should refer to the ERGT Course Outline to gain understanding of this NRT course. A USI number required for NRT enrolment.	
Job Roles (KP):	<p>All KP's including front line supervisors.</p> <p>Note: 2nd line supervisors (Field Superintendents/Senior Supervisors) as required.</p>	

Please Note:

The delivery and content of this Nationally Recognised Training (NRT) course has been created to best suit Esso personnel, workplaces and the duties the personnel are required to perform. The sections above describe these characteristics as well as the course information and profile. Trainees must successfully demonstrate all of the performance criteria required by the NRT Unit of Competency (Part A) in order to achieve the applicable Statement of Attainment. Trainees are also required to successfully complete a set of Esso related questions (Part B).