

Identify, Detect and Monitor Hazardous Materials at an Incident (PUAFIR316)



Aim	This course is designed to equip individuals with the skills and knowledge required to identify, detect and monitor hazardous materials at an incident.
Descriptor	This unit covers the competency required to use specific equipment to detect airborne contaminants, liquids and solids. This unit replaces PUAFIR307B Monitor hazardous atmospheres. No licensing, legislative, regulatory or certification requirements apply to this unit at the time of publication
Duration	One day consisting of eight hours face to face facilitation, though depending upon specific requirements of clients and group dynamics the duration may increase.
Accreditation	PUAFIR316
Course Size	10 participants with one trainer. 20 participants with two trainers.
WHS Compliance	W.H&S Regulation 2017 W.H&S Act 2011 National Codes of Practice
Course Content	<ol style="list-style-type: none"> 1. Assess hazardous materials incident 2. Identify and assess hazards at incident 3. Develop an entry plan 4. Implement entry plan 5. Review entry plan