
Overview

This standard covers the competences you need to evaluate and improve the effectiveness of munition clearance and search operations and programmes in accordance with approved procedures and practices.

You will be required to demonstrate that you can monitor the operation effectively, collecting and analysing objectively relevant information in accordance with approved procedures.

This activity is likely to be undertaken by someone whose work role involves Weapons, Ordnance, Munitions or Explosives work activities. This includes people working as munition clearance managers.

Performance criteria

- You must be able to:*
- P1 work safely at all times, complying with relevant health and safety, environmental and other regulations, legislation and guidelines
 - P2 monitor the operation effectively
 - P3 collect and analyse objectively relevant information
 - P4 draw out the lessons identified for future reference
 - P5 record your findings and make recommendations through the appropriate channels
 - P6 implement and monitor changes effectively

Knowledge and understanding

You need to know and understand:

- K1 the health, safety and environmental and other statutory legislation, regulations and safe working practices and procedures and their implications for your area of work
- K2 the relevance of personal protective equipment (PPE)
- K3 the actions to be taken in response to an unplanned event
- K4 operational requirements and organizational procedures
- K5 monitoring techniques and procedures
- K6 the scope for improvement
- K7 your personal level of authority
- K8 how to identify and prioritize any changes required
- K9 how to implement changes

COGESA12.3

Evaluate and improve the effectiveness of munition clearance and search operations and programmes



Scope/range

During operations;

Post operations

Developed by	Cogent
Version Number	2
Date Approved	November 2017
Indicative Review Date	November 2020
Validity	Current
Status	Original
Originating Organisation	SEMTA
Original URN	Unit 12.3
Relevant Occupations	Science and mathematics Science; Science; Engineering and manufacturing technologies; Science and Engineering Technicians; Process, Plant and Machine Operatives
Suite	Explosive Substances and Articles
Keywords	during operations; post operations