Contribute to identification of information on explosive substances and/or articles



#### **Overview**

This standard exists within a research and development role and covers the competences you need contribute to the identification (gathering) of information on explosive substances and/or articles in accordance with approved procedures and practices.

You will be required to demonstrate that you can identify the sources of accurate, current, data and confirm that they are the correct type and range as required for the specification.

You will be required to record these sources using the correct format and report any obstacles / problems.

This activity is likely to be undertaken by someone whose work role involves Ordnance, Munitions or Explosives work activities. This includes individuals working as researchers, designers and developers.

This standards replaces COGESA1.5.

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### Performance criteria

You must be able to:

P1 work safely at all times, complying with health and safety, environmental and other relevant regulations, legislation and guidelines

P2 confirm the type and range of information that is required, in line with the research specification

P3 contribute to identification of sources that can provide the necessary information

P4 follow the correct procedures when accessing information

P5 identify and report promptly any obstacles to the collection of information

P6 ensure that the information you have identified is accurate and up to date

P7 record the information and its source

P8 report your findings in the correct format

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## **Knowledge and** understanding

understand:

You need to know and K1 the health, safety and environmental and other statutory legislation, regulations and safe working practices and procedures governing explosives, and their implications for your area of work

K2 the relevance of personal protective equipment (PPE)

K3 the nature, characteristics, hazards and risks of the explosive substances and/or articles

K4 the actions to be taken in response to an unplanned event

K5 your team's objectives and the purpose of the research specification

K6 the different types of information, and how to access them

K7 to whom to report problems and issues

K8 your own level of authority, and that of others with whom you work

K9 the requirements of confidentiality

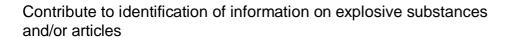
K10 the correct format for reporting information

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# Scope/range

- 1. Information sources: databases
- 2. Obstacles: when information is not readily available, confidentiality
- 3. Reporting formats: written, verbal





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Status	Revised and retitled as 'contribute'
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Relevant	Science and mathematics Science; Science; Engineering; Science and
Occupations	Engineering Technicians; Process, Plant and Machine Operatives
Suite	Explosive Substances and Articles
Keywords	Explosive substances, databases, information sources, confidentiality, reporting formats