



Australian Government

PSPSS00030 Radiation Sealed Sources Safety Skill Set

Release: 1

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Modification History

Release	TP Version	Comments
1	PSP12 V1	First release. Supersedes and equivalent to PSP04 Radiation Sealed Sources Skill Set.

Description

Not applicable.

Pathways Information

These units from PSP12 Public Sector Training Package may be used towards other Public Sector qualifications.

Licensing/Regulatory Information

Readers should ensure that they have also read the part of the Training Package that outlines licensing and regulatory requirements.

Skill Set Requirements

PSPRAD301	Perform basic radiation measurements
PSPRAD303	Handle and transport radioactive material
PSPRAD304	Work safely with radiation-sealed source equipment

Target Group

This skill set is for authorised personnel who work at geotechnical, construction, mining and manufacturing or analytical/research sites with any of the following sealed sources or equipment:

- industrial radiography equipment or gamma sources
- portable density/moisture gauges
- fixed source gauges (e.g. level, density, thickness and proximity)
- bore hole logging
- portable XRD and XRF instruments

Suggested words for Statement of Attainment

These units meet industry requirements for those working with radiation-sealed source equipment under the authorisation of a responsible person and with the advice of a radiation safety professional (such as a radiation safety officer) and in accordance with radiation protection safety standards, codes and guidelines.