



Australian Government

AVISS00057 Remotely Piloted Aircraft Systems Observer Skill Set

Release 2

AVISS00057 Remotely Piloted Aircraft Systems Observer Skill Set

Modification History

Release 2. This is the second release of this Skill Set. Unit codes updated.

Release 1. New Skill Set.

This Skill Set replaces and is equivalent to the AVISS00030 Remotely Piloted Aircraft (RPA) Observer Skill Set.

Description

This Skill Set reflects the work required by people who operate aeronautical radio communications, apply situational awareness in remotely piloted aircraft systems (RPAS) operations, and participate in basic workplace communications as part of their role within RPAS aviation operational environments.

Pathways Information

The AVISS00057 Remotely Piloted Aircraft Systems Observer Skill Set is part of the AVI Aviation Training Package.

Licensing/Regulatory Information

Candidates should ensure that they have also read the part of the Training Package that outlines licensing and regulatory requirements. Individuals seeking certification should check with the Civil Aviation Safety Authority or Defence aviation for specific requirements.

Skill Set Requirements

A total of **3 units** of competency must be attained.

AVIE0003	Operate aeronautical radio
AVIZ0005	Apply situational awareness in remote pilot aircraft systems operations
TLIE1003	Participate in basic workplace communication

Target Group

People who operate aeronautical radio communications and are required to apply situational

awareness in RPAS operations, and to participate in basic workplace communications as part of their observer role in RPAS aviation operational environments.

Suggested words for Statement of Attainment

The AVISS00057 Remotely Piloted Aircraft Systems Observer Skill Set is from the AVI Aviation Training Package meets the needs of people who operate aeronautical radio communications and are required to apply situational awareness in remote pilot aircraft systems (RPAS) operations, and to participate in basic workplace communications as part of their observer role in RPAS operational environments.

Custom Content Section

Not applicable.